

# Yan Kestens

## List of Publications by Year in descending order

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Version: 2024-02-01

149  
papers

5,916  
citations

61945

43  
h-index

91828

69  
g-index

157  
all docs

157  
docs citations

157  
times ranked

5859  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	Associations between Light Rail Transit and physical activity: a systematic review. <i>Transport Reviews</i> , 2023, 43, 234-263.	4.7	4
4	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
5	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
6	Foot-based microscale audit of light rail network in Montreal Canada. <i>Journal of Transport and Health</i> , 2022, 24, 101317.	1.1	4
7	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
8	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
9	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
10	Built environment and health. , 2021, , 187-205.		3
11	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
12	Market-Segmentation Study of Future and Potential Users of the New <i>Montr�al Express M�tropolitain</i> Light Rail in Montreal, Canada. <i>Transportation Research Record</i> , 2021, 2675, 1043-1054.	1.0	4
13	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. <i>Journal for the Measurement of Physical Behaviour</i> , 2021, 4, 205-211.	0.5	2
14	Modelling Spatiotemporal Patterns of Lyme Disease Emergence in Qu�bec. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9669.	1.2	4
15	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
16	Neighborhood built environment typologies and adiposity in children and adolescents. <i>International Journal of Obesity</i> , 2021, , .	1.6	8
17	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
18	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

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19	Mobility among older adults: Deconstructing the effects of motility and movement on wellbeing. <i>Urban Studies</i> , 2020, 57, 383-401.	2.2	37
20	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
21	Spatial Lifecourse Epidemiology Reporting Standards (ISLE-ReSt) statement. <i>Health and Place</i> , 2020, 61, 102243.	1.5	57
22	Spatial Access by Public Transport and Likelihood of Healthcare Consultations at Hospitals. <i>Transportation Research Record</i> , 2020, 2674, 188-198.	1.0	6
23	Combining social network and activity space data for health research: tools and methods. <i>Health and Place</i> , 2020, 66, 102454.	1.5	12
24	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
25	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
26	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
27	Fruit and Vegetable Purchases in Farmer�s Market Stands: Analysing Survey and Sales Data. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 88.	1.2	3
28	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
29	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
30	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
31	Combining sensor tracking with a GPS-based mobility survey to better measure physical activity in trips: public transport generates walking. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 84.	2.0	31
32	INTERACT: A comprehensive approach to assess urban form interventions through natural experiments. <i>BMC Public Health</i> , 2019, 19, 51.	1.2	27
33	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
34	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
35	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
36	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

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37	A pan-Canadian measure of active living environments using open data. <i>Health Reports</i> , 2019, 30, 16-25.	0.6	35
38	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
39	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
40	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
41	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
42	Cohort Profile: The Interdisciplinary Study of Inequalities in Smoking (ISIS). <i>International Journal of Epidemiology</i> , 2017, 46, e4-e4.	0.9	14
43	Between exposure, access and use: Reconsidering foodscape influences on dietary behaviours. <i>Health and Place</i> , 2017, 44, 1-7.	1.5	76
44	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
45	“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
46	Social disparities in children's exposure to secondhand smoke in privately owned vehicles. <i>Tobacco Control</i> , 2017, 26, 663-668.	1.8	8
47	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
48	The “Residential” Effect Fallacy in Neighborhood and Health Studies. <i>Epidemiology</i> , 2017, 28, 789-797.	1.2	54
49	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
50	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
51	Quantifying the foodscape: A systematic review and meta-analysis of the validity of commercially available business data. <i>PLoS ONE</i> , 2017, 12, e0174417.	1.1	26
52	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
53	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
54	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

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55	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
56	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
57	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
58	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
59	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
60	The Local Food Environment and Fruit and Vegetable Intake: A Geographically Weighted Regression Approach in the ORIEL Study. <i>American Journal of Epidemiology</i> , 2016, 184, 837-846.	1.6	31
61	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
62	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
63	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
64	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
65	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
66	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
67	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
68	The Neighbourhood Built Environment and Trajectories of Depression Symptom Episodes in Adults: A Latent Class Growth Analysis. <i>PLoS ONE</i> , 2015, 10, e0133603.	1.1	31
69	The “constant size neighbourhood trap”™ in accessibility and health studies. <i>Urban Studies</i> , 2015, 52, 338-357.	2.2	50
70	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
71	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
72	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

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73	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
74	Differences in associations between active transportation and built environmental exposures when expressed using different components of individual activity spaces. <i>Health and Place</i> , 2015, 33, 195-202.	1.5	30
75	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
76	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
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	Does the effect of walkable built environments vary by neighborhood socioeconomic status?. <i>Preventive Medicine</i> , 2015, 81, 262-267.	1.6	35
79	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
80	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
81	What is the importance of postal codes for health research? Re: (Fuller and Shareck) Canada Post community mailboxes: Implications for health research. <i>Canadian Journal of Public Health</i> , 2014, 105, e467-e467.	1.1	0
82	Neighbourhood characteristics and 10-year risk of depression in Canadian adults with and without a chronic illness. <i>Health and Place</i> , 2014, 30, 279-286.	1.5	27
83	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
84	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
85	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
86	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
87	The environmental correlates of overall and neighborhood based recreational walking (a) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Physical Activity, 2014, 11, 20.	2.0	51
88	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
89	Field validation of secondary data sources: a novel measure of representativity applied to a Canadian food outlet database. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 77.	2.0	29
90	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

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91	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
92	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
93	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
94	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
95	Residential proximity to gasoline service stations and preterm birth. <i>Environmental Science and Pollution Research</i> , 2013, 20, 7186-7193.	2.7	7
96	The impact of implementing a public bicycle share program on the likelihood of collisions and near misses in Montreal, Canada. <i>Preventive Medicine</i> , 2013, 57, 920-924.	1.6	27
97	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
98	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
99	Neighborhood environments, mobility, and health: Towards a new generation of studies in environmental health research. <i>Revue D'Epidemiologie Et De Sante Publique</i> , 2013, 61, S139-S145.	0.3	29
100	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
101	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
102	Neighborhood Resources and Social Participation Among Older Adults. <i>Journal of Aging and Health</i> , 2013, 25, 296-318.	0.9	70
103	The Role of Social Participation and Walking in Depression among Older Adults: Results from the VoisiNuAge Study. <i>Canadian Journal on Aging</i> , 2013, 32, 1-12.	0.6	28
104	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
105	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
106	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
107	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
108	A typology of neighborhoods and blood pressure in the RECORD Cohort Study. <i>Journal of Hypertension</i> , 2012, 30, 1336-1346.	0.3	24

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109	Neighborhood characteristics and depressive mood among older adults: an integrative review. <i>International Psychogeriatrics</i> , 2012, 24, 1207-1225.	0.6	108
110	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
111	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
112	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
113	Local Context Influence, Activity Space, and Foodscape Exposure in Two Canadian Metropolitan Settings: Is Daily Mobility Exposure Associated with Overweight?. <i>Journal of Obesity</i> , 2012, 2012, 1-9.	1.1	28
114	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
115	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
116	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
117	Association between Activity Space Exposure to Food Establishments and Individual Risk of Overweight. <i>PLoS ONE</i> , 2012, 7, e41418.	1.1	114
118	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
119	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
120	Neighbourhood Environmental Correlates of Perceived Park Proximity in Montreal. <i>Canadian Journal of Public Health</i> , 2011, 102, 176-179.	1.1	5
121	Neighborhood Effects on Health. <i>Epidemiology</i> , 2011, 22, 18-26.	1.2	105
122	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
123	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
124	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
125	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
126	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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127	Association of fast-food restaurant and fruit and vegetable store densities with cardiovascular mortality in a metropolitan population. <i>European Journal of Epidemiology</i> , 2010, 25, 711-719.	2.5	29
128	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
129	Using experienced activity spaces to measure foodscape exposure. <i>Health and Place</i> , 2010, 16, 1094-1103.	1.5	146
130	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
131	Reliability of an instrument for direct observation of urban neighbourhoods. <i>Landscape and Urban Planning</i> , 2010, 97, 194-201.	3.4	25
132	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
133	Associations among Park Use, Age, Social Participation, and Neighborhood Age Composition in Montreal. <i>Leisure Sciences</i> , 2010, 32, 318-336.	2.2	19
134	Demographic and Urban Form Correlates of Healthful and Unhealthful Food Availability in Montreal, Canada. <i>Canadian Journal of Public Health</i> , 2009, 100, 189-193.	1.1	33
135	The Eating Assessment Table—An Evidence-Based Nutrition Tool for Clinicians. <i>Critical Pathways in Cardiology</i> , 2009, 8, 55-62.	0.2	3
136	Towards a brain-to-society systems model of individual choice. <i>Marketing Letters</i> , 2008, 19, 323-336.	1.9	18
137	Framing the biosocial pathways underlying associations between place and cardiometabolic disease. <i>Health and Place</i> , 2008, 14, 117-132.	1.5	114
138	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
139	Associations between HIV-related injection behaviour and distance to and patterns of utilisation of syringe-supply programmes. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 804-810.	2.0	30
140	Landscaping Attributes and Property Buyers' Profiles: Their Joint Effect on House Prices. <i>Housing Studies</i> , 2007, 22, 945-964.	1.6	14
141	IS EDUCATIONAL INEQUALITY PROTECTIVE?. <i>American Journal of Public Health</i> , 2007, 97, 8-9.	1.5	6
142	Health inequalities and place: A theoretical conception of neighbourhood. <i>Social Science and Medicine</i> , 2007, 65, 1839-1852.	1.8	311
143	Heterogeneity in hedonic modelling of house prices: looking at buyers' household profiles. <i>Journal of Geographical Systems</i> , 2006, 8, 61-96.	1.9	101
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	The Impact of Surrounding Land Use and Vegetation on Single-Family House Prices. Environment and Planning B: Planning and Design, 2004, 31, 539-567.	1.7	84
146	Modelling interactions of location with specific value of housing attributes. Property Management, 2003, 21, 25-62.	0.4	63
147	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
148	7. L'Émergence d'égalités de santé dans les quartiers: un cadre théorique. , 0, , 165-185.		1
149	Validity of Food Outlet Databases from Commercial and Community Science datasets in Vancouver and Montreal. Findings, 0, , .	0.0	1