

# Gavin Turrell

## List of Publications by Year in descending order

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Version: 2024-02-01

179  
papers

9,832  
citations

28242

55  
h-index

43868

91  
g-index

181  
all docs

181  
docs citations

181  
times ranked

11256  
citing authors

#	ARTICLE	IF	CITATIONS
1	City planning and population health: a global challenge. <i>Lancet, The</i> , 2016, 388, 2912-2924.	6.3	781
2	Childhood socioeconomic position and cognitive function in adulthood. <i>International Journal of Epidemiology</i> , 2001, 30, 256-263.	0.9	279
3	Socio-economic pathways to diet: modelling the association between socio-economic position and food purchasing behaviour. <i>Public Health Nutrition</i> , 2006, 9, 375-383.	1.1	247
4	Occupation, Hours Worked, and Leisure-Time Physical Activity. <i>Preventive Medicine</i> , 2000, 31, 673-681.	1.6	232
5	Advance transit oriented development typology: case study in Brisbane, Australia. <i>Journal of Transport Geography</i> , 2014, 34, 54-70.	2.3	222
6	Socio-economic differences in fruit and vegetable consumption among Australian adolescents and adults. <i>Public Health Nutrition</i> , 2002, 5, 663-669.	1.1	203
7	Measuring socio-economic position in dietary research: is choice of socio-economic indicator important?. <i>Public Health Nutrition</i> , 2003, 6, 191-200.	1.1	201
8	Socioeconomic differences in food purchasing behaviour and suggested implications for diet-related health promotion. <i>Journal of Human Nutrition and Dietetics</i> , 2002, 15, 355-364.	1.3	191
9	Socioeconomic Position Across the Lifecourse and Cognitive Function in Late Middle Age. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2002, 57, S43-S51.	2.4	190
10	Socioeconomic inequalities in all-cause and specific-cause mortality in Australia: 1985-1987 and 1995-1997. <i>International Journal of Epidemiology</i> , 2001, 30, 231-239.	0.9	167
11	Sedentary behaviour and health: mapping environmental and social contexts to underpin chronic disease prevention. <i>British Journal of Sports Medicine</i> , 2014, 48, 174-177.	3.1	166
12	Food insecurity among adults residing in disadvantaged urban areas: potential health and dietary consequences. <i>Public Health Nutrition</i> , 2012, 15, 227-237.	1.1	162
13	Built environment and cardio-metabolic health: systematic review and meta-analysis of longitudinal studies. <i>Obesity Reviews</i> , 2019, 20, 41-54.	3.1	156
14	Does gender modify associations between self rated health and the social and economic characteristics of local environments?. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 490-495.	2.0	145
15	Socioeconomic inequalities in food purchasing: The contribution of respondent-perceived and actual (objectively measured) price and availability of foods. <i>Preventive Medicine</i> , 2007, 45, 41-48.	1.6	136
16	A Framework for Evaluating the Impact of Obesity Prevention Strategies on Socioeconomic Inequalities in Weight. <i>American Journal of Public Health</i> , 2014, 104, e43-e50.	1.5	136
17	The shape of the socioeconomic-oral health gradient: implications for theoretical explanations. <i>Community Dentistry and Oral Epidemiology</i> , 2006, 34, 310-319.	0.9	132
18	Income non-reporting: implications for health inequalities research. <i>Journal of Epidemiology and Community Health</i> , 2000, 54, 207-214.	2.0	130

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19	Urban area disadvantage and physical activity: a multilevel study in Melbourne, Australia. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 934-940.	2.0	127
20	Can the built environment reduce health inequalities? A study of neighbourhood socioeconomic disadvantage and walking for transport. <i>Health and Place</i> , 2013, 19, 89-98.	1.5	127
21	Weight and place: a multilevel cross-sectional survey of area-level social disadvantage and overweight/obesity in Australia. <i>International Journal of Obesity</i> , 2006, 30, 281-287.	1.6	119
22	Socioeconomic position, gender, health behaviours and biomarkers of cardiovascular disease and diabetes. <i>Social Science and Medicine</i> , 2010, 71, 1150-1160.	1.8	116
23	Neighborhood Disadvantage and Physical Activity: Baseline Results from the HABITAT Multilevel Longitudinal Study. <i>Annals of Epidemiology</i> , 2010, 20, 171-181.	0.9	111
24	HABITAT: A longitudinal multilevel study of physical activity change in mid-aged adults. <i>BMC Public Health</i> , 2009, 9, 76.	1.2	110
25	Socioeconomic status and health in Australia. <i>Medical Journal of Australia</i> , 2000, 172, 434-438.	0.8	109
26	The independent contribution of neighborhood disadvantage and individual-level socioeconomic position to self-reported oral health: a multilevel analysis. <i>Community Dentistry and Oral Epidemiology</i> , 2007, 35, 195-206.	0.9	109
27	Childhood and Adult Socioeconomic Conditions and 31-Year Mortality Risk in Women. <i>American Journal of Epidemiology</i> , 2004, 159, 481-490.	1.6	108
28	Socioeconomic differences among Australian adults in consumption of fruit and vegetables and intakes of vitamins A, C and folate. <i>Journal of Human Nutrition and Dietetics</i> , 2002, 15, 375-385.	1.3	107
29	Distance to the closest radiotherapy facility and survival after a diagnosis of rectal cancer in Queensland. <i>Medical Journal of Australia</i> , 2011, 195, 350-354.	0.8	96
30	Does living in a disadvantaged area mean fewer opportunities to purchase fresh fruit and vegetables in the area? Findings from the Brisbane food study. <i>Health and Place</i> , 2006, 12, 306-319.	1.5	94
31	A multilevel analysis of socioeconomic (small area) differences in household food purchasing behaviour. <i>Journal of Epidemiology and Community Health</i> , 2004, 58, 208-215.	2.0	89
32	Socioeconomic disadvantage in childhood and across the life course and all-cause mortality and physical function in adulthood: evidence from the Alameda County Study. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 723-730.	2.0	89
33	Does living in a disadvantaged area entail limited opportunities to purchase fresh fruit and vegetables in terms of price, availability, and variety? Findings from the Brisbane Food Study. <i>Health and Place</i> , 2006, 12, 741-748.	1.5	87
34	Participation in Recreational Physical Activity: Why Do Socioeconomic Groups Differ?. <i>Health Education and Behavior</i> , 2003, 30, 225-244.	1.3	85
35	Smokers living in deprived areas are less likely to quit: a longitudinal follow-up. <i>Tobacco Control</i> , 2006, 15, 485-488.	1.8	84
36	Marital loss, mental health and the role of perceived social support: findings from six waves of an Australian population based panel study. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 308-314.	2.0	81

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37	The socio-economic patterning of survey participation and non-response error in a multilevel study of food purchasing behaviour: area- and individual-level characteristics. <i>Public Health Nutrition</i> , 2003, 6, 181-189.	1.1	78
38	A multilevel study of socio-economic inequalities in food choice behaviour and dietary intake among the Dutch population: the GLOBE study. <i>Public Health Nutrition</i> , 2006, 9, 75-83.	1.1	77
39	Socioeconomic Position at Different Stages of the Life Course and Its Influence on Body Weight and Weight Gain in Adulthood: A Longitudinal Study With 13-Year Follow-up. <i>Obesity</i> , 2008, 16, 1377-1381.	1.5	77
40	Residential dissonance and mode choice. <i>Journal of Transport Geography</i> , 2013, 33, 12-28.	2.3	75
41	Cycling for transport and recreation: Associations with socio-economic position, environmental perceptions, and psychological disposition. <i>Preventive Medicine</i> , 2014, 63, 29-35.	1.6	74
42	Patterns of social capital associated with transit oriented development. <i>Journal of Transport Geography</i> , 2014, 35, 144-155.	2.3	73
43	Commuting mode choice in transit oriented development: Disentangling the effects of competitive neighbourhoods, travel attitudes, and self-selection. <i>Transport Policy</i> , 2015, 42, 187-196.	3.4	71
44	DETERMINANTS OF GENDER DIFFERENCES IN DIETARY BEHAVIOR. <i>Nutrition Research</i> , 1997, 17, 1105-1120.	1.3	70
45	Access to alcohol outlets and harmful alcohol consumption: a multi-level study in Melbourne, Australia. <i>Addiction</i> , 2011, 106, 1772-1779.	1.7	70
46	Food insecurity among Australian children. <i>Journal of Child Health Care</i> , 2011, 15, 401-416.	0.7	67
47	Built environment impacts on walking for transport in Brisbane, Australia. <i>Transportation</i> , 2016, 43, 53-77.	2.1	67
48	Childhood speech disorders: Reported prevalence, comorbidity and socioeconomic profile. <i>Journal of Paediatrics and Child Health</i> , 2001, 37, 431-436.	0.4	65
49	Cycling for transport and recreation: Associations with the socio-economic, natural and built environment. <i>Health and Place</i> , 2015, 36, 152-161.	1.5	65
50	Socioeconomic disadvantage and the purchase of takeaway food: A multilevel analysis. <i>Appetite</i> , 2008, 51, 69-81.	1.8	64
51	Geographic remoteness, area-level socio-economic disadvantage and advanced breast cancer: a cross-sectional, multilevel study. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 1037-1043.	2.0	64
52	Multilevel determinants of breast cancer survival: association with geographic remoteness and area-level socioeconomic disadvantage. <i>Breast Cancer Research and Treatment</i> , 2012, 132, 701-710.	1.1	64
53	Area disadvantage, individual socio-economic position, and premature cancer mortality in Australia 1998 to 2000: a multilevel analysis. <i>Cancer Causes and Control</i> , 2008, 19, 183-193.	0.8	58
54	Confidence to Cook Vegetables and the Buying Habits of Australian Households. <i>Journal of the American Dietetic Association</i> , 2010, 110, S52-S61.	1.3	57

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55	Inequalities in cardiovascular disease mortality: the role of behavioural, physiological and social risk factors. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 542-548.	2.0	57
56	The contribution of three components of nutrition knowledge to socio-economic differences in food purchasing choices. <i>Public Health Nutrition</i> , 2014, 17, 1814-1824.	1.1	56
57	Associations between individual socioeconomic position, neighbourhood disadvantage and transport mode: baseline results from the HABITAT multilevel study. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 1217-1223.	2.0	55
58	Do places affect the probability of death in Australia? A multilevel study of area-level disadvantage, individual-level socioeconomic position and all-cause mortality, 1998-2000. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 13-19.	2.0	53
59	Short-term Functional Health and Well-Being After Marital Separation: Does Initiator Status Make a Difference?. <i>American Journal of Epidemiology</i> , 2011, 173, 1308-1318.	1.6	53
60	Socioeconomic inequalities in cardiovascular mortality and the role of childhood socioeconomic conditions and adulthood risk factors: a prospective cohort study with 17-years of follow up. <i>BMC Public Health</i> , 2012, 12, 1045.	1.2	53
61	Does Psychological Stress Mediate Social Deprivation in Tooth Loss?. <i>Journal of Dental Research</i> , 2007, 86, 1166-1170.	2.5	52
62	Structural, material and economic influences on the food-purchasing choices of socioeconomic groups. <i>Australian and New Zealand Journal of Public Health</i> , 1996, 20, 611-617.	0.8	49
63	Socio-economic differences in takeaway food consumption among adults. <i>Public Health Nutrition</i> , 2012, 15, 218-226.	1.1	49
64	Public Open Spaces and Leisure-Time Walking in Brazilian Adults. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 553.	1.2	49
65	Gender and age differences in walking for transport and recreation: Are the relationships the same in all neighborhoods?. <i>Preventive Medicine Reports</i> , 2016, 4, 75-80.	0.8	48
66	Does area-based social capital matter for the health of Australians? A multilevel analysis of self-rated health in Tasmania. <i>International Journal of Epidemiology</i> , 2006, 35, 607-613.	0.9	47
67	A Longitudinal Study Examining Changes in Street Connectivity, Land Use, and Density of Dwellings and Walking for Transport in Brisbane, Australia. <i>Environmental Health Perspectives</i> , 2018, 126, 057003.	2.8	46
68	Affluent Neighborhoods Reduce Excess Risk of Tooth Loss among the Poor. <i>Journal of Dental Research</i> , 2008, 87, 969-973.	2.5	45
69	Confidence to Cook Vegetables and the Buying Habits of Australian Households. <i>Journal of the American Dietetic Association</i> , 2009, 109, 1759-1768.	1.3	45
70	Individual and household-level socioeconomic position is associated with harmful alcohol consumption behaviours among adults. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 270-277.	0.8	45
71	Single-item measure of food insecurity used in the National Health Survey may underestimate prevalence in Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2018, 42, 389-395.	0.8	45
72	Area variation in mortality in Tasmania (Australia): the contributions of socioeconomic disadvantage, social capital and geographic remoteness. <i>Health and Place</i> , 2006, 12, 291-305.	1.5	43

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73	The Relative Contributions of Psychological, Social, and Environmental Variables to Explain Participation in Walking, Moderate-, and Vigorous-Intensity Leisure-Time Physical Activity. <i>Journal of Physical Activity and Health</i> , 2005, 2, 181-196.	1.0	42
74	Best practice for prevention and treatment of cardiovascular disease through an equity lens: a review. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 599-606.	3.1	42
75	Neighbourhood built environment and physical function among mid-to-older aged adults: A systematic review. <i>Health and Place</i> , 2019, 58, 102137.	1.5	42
76	A multilevel study of area socio-economic status and food purchasing behaviour. <i>Public Health Nutrition</i> , 2009, 12, 2074-2083.	1.1	41
77	The influence of neighbourhood disadvantage on smoking cessation and its contribution to inequalities in smoking status. <i>Drug and Alcohol Review</i> , 2012, 31, 645-652.	1.1	41
78	Walking behaviour and patterns of perceived access to neighbourhood destinations in older adults from a low-density (Brisbane, Australia) and an ultra-dense city (Hong Kong, China). <i>Cities</i> , 2019, 84, 23-33.	2.7	41
79	The Association between Objectively Measured Neighborhood Features and Walking in Middle-Aged Adults. <i>American Journal of Health Promotion</i> , 2011, 25, e12-e21.	0.9	40
80	Ethnic differences in overweight and obesity and the influence of acculturation on immigrant bodyweight: evidence from a national sample of Australian adults. <i>BMC Public Health</i> , 2016, 16, 932.	1.2	40
81	Area variation in recreational cycling in Melbourne: a compositional or contextual effect?. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 890-898.	2.0	39
82	Spatial inequalities in colorectal and breast cancer survival: Premature deaths and associated factors. <i>Health and Place</i> , 2012, 18, 1412-1421.	1.5	39
83	Changes in perceptions of urban green space are related to changes in psychological well-being: Cross-sectional and longitudinal study of mid-aged urban residents. <i>Health and Place</i> , 2019, 59, 102201.	1.5	38
84	Geographic remoteness, area-level socioeconomic disadvantage and inequalities in colorectal cancer survival in Queensland: a multilevel analysis. <i>BMC Cancer</i> , 2013, 13, 493.	1.1	36
85	Relationship between the neighbourhood built environment and early child development. <i>Health and Place</i> , 2017, 48, 90-101.	1.5	36
86	Neighborhood walkability and 12-year changes in cardio-metabolic risk: the mediating role of physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 86.	2.0	34
87	Social Inequality: Utilisation of general practitioner services by socioeconomic disadvantage and geographic remoteness. <i>Australian and New Zealand Journal of Public Health</i> , 2004, 28, 152-158.	0.8	32
88	Geographic remoteness and risk of advanced colorectal cancer at diagnosis in Queensland: a multilevel study. <i>British Journal of Cancer</i> , 2011, 105, 1039-1041.	2.9	32
89	The Family Life Course and Health: Partnership, Fertility Histories, and Later-Life Physical Health Trajectories in Australia. <i>Demography</i> , 2016, 53, 777-804.	1.2	32
90	Socioeconomic determinants of health in Australia: policy responses and intervention options. <i>Medical Journal of Australia</i> , 2000, 172, 489-492.	0.8	31

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91	Collecting food-related data from low socioeconomic groups: how adequate are our current research designs?. <i>Australian Journal of Public Health</i> , 1995, 19, 410-416.	0.2	31
92	The association between sedentary leisure and physical activity in middle-aged adults. <i>British Journal of Sports Medicine</i> , 2012, 46, 747-752.	3.1	31
93	Do differences in built environments explain age differences in transport walking across neighbourhoods?. <i>Journal of Transport and Health</i> , 2018, 9, 83-95.	1.1	31
94	Neighbourhood disadvantage and self-reported type 2 diabetes, heart disease and comorbidity: a cross-sectional multilevel study. <i>Annals of Epidemiology</i> , 2016, 26, 146-150.	0.9	30
95	Mid-Aged Adults' Sitting Time in Three Contexts. <i>American Journal of Preventive Medicine</i> , 2012, 42, 363-373.	1.6	29
96	Change in walking for transport: a longitudinal study of the influence of neighbourhood disadvantage and individual-level socioeconomic position in mid-aged adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 151.	2.0	29
97	Determinants of residential dissonance: Implications for transit-oriented development in Brisbane. <i>International Journal of Sustainable Transportation</i> , 2016, 10, 960-974.	2.1	29
98	Cycling for Transportation in Sao Paulo City: Associations with Bike Paths, Train and Subway Stations. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 562.	1.2	28
99	Positive HABITATS for physical activity: Examining use of parks and its contribution to physical activity levels in mid-to older-aged adults. <i>Health and Place</i> , 2020, 63, 102308.	1.5	28
100	Neighborhood disadvantage, individual-level socioeconomic position and physical function: A cross-sectional multilevel analysis. <i>Preventive Medicine</i> , 2016, 89, 112-120.	1.6	27
101	Reconnecting urban planning with health: a protocol for the development and validation of national liveability indicators associated with noncommunicable disease risk behaviours and health outcomes. <i>Public Health Research and Practice</i> , 2014, 25, .	0.7	27
102	Walkability, Overweight, and Obesity in Adults: A Systematic Review of Observational Studies. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3135.	1.2	26
103	Measuring psychological, social, and environmental influences on leisure-time physical activity among adults. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 36-43.	0.8	25
104	Socio-economic inequalities in diet and body weight: evidence, causes and intervention options. <i>Public Health Nutrition</i> , 2015, 18, 759-763.	1.1	25
105	Neighbourhood disadvantage and smoking: Examining the role of neighbourhood-level psychosocial characteristics. <i>Health and Place</i> , 2016, 40, 98-105.	1.5	24
106	Health and nutrition beliefs and perceptions of Brisbane adolescents. <i>Nutrition and Dietetics</i> , 2005, 62, 69-75.	0.9	23
107	Socio-economic differences in weight-control behaviours and barriers to weight control. <i>Public Health Nutrition</i> , 2011, 14, 1768-1778.	1.1	23
108	Comparing multilevel and Bayesian spatial random effects survival models to assess geographical inequalities in colorectal cancer survival: a case study. <i>International Journal of Health Geographics</i> , 2014, 13, 36.	1.2	23

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109	Neighbourhood socioeconomic and transport disadvantage: The potential to reduce social inequities in health through transport. <i>Journal of Transport and Health</i> , 2017, 7, 256-263.	1.1	23
110	Validation of de-identified record linkage to ascertain hospital admissions in a cohort study. <i>BMC Medical Research Methodology</i> , 2011, 11, 42.	1.4	22
111	The public bicycle-sharing scheme in Brisbane, Australia: Evaluating the influence of its introduction on changes in time spent cycling amongst a middle- and older-age population. <i>Journal of Transport and Health</i> , 2018, 10, 56-73.	1.1	22
112	Compliance with the Australian Dietary Guidelines in the Early 1990's: Have Population-Based Health Promotion Programs Been Effective?. <i>Nutrition and Health</i> , 1997, 11, 271-288.	0.6	20
113	Who does well where? Exploring how self-rated health differs across diverse people and neighborhoods. <i>Health and Place</i> , 2013, 22, 82-89.	1.5	20
114	The Impact of Rurality and Disadvantage on the Diagnostic Interval for Breast Cancer in a Large Population-Based Study of 3202 Women in Queensland, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1156.	1.2	20
115	Prevalence and correlates of walkable short car trips: A cross-sectional multilevel analysis. <i>Journal of Transport and Health</i> , 2017, 4, 73-80.	1.1	19
116	Prospective trends in body mass index by main transport mode, 2007-2013. <i>Journal of Transport and Health</i> , 2018, 8, 183-192.	1.1	19
117	Beyond the "extinction of experience"™: Novel pathways between nature experience and support for nature conservation. <i>Global Environmental Change</i> , 2019, 55, 48-57.	3.6	19
118	Cohort Profile: HABITAT™ a longitudinal multilevel study of physical activity, sedentary behaviour and health and functioning in mid-to-late adulthood. <i>International Journal of Epidemiology</i> , 2021, 50, 730-731h.	0.9	19
119	Safe Habitats: Does the Association Between Neighborhood Crime and Walking Differ by Neighborhood Disadvantage?. <i>Environment and Behavior</i> , 2021, 53, 3-39.	2.1	19
120	Psychological distress among female sex workers. <i>Australian and New Zealand Journal of Public Health</i> , 1997, 21, 643-646.	0.8	18
121	Contribution of Take-Out Food Consumption to Socioeconomic Differences in Fruit and Vegetable Intake: A Mediation Analysis. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1556-1562.	1.3	18
122	Does Residential Dissonance Affect Residential Mobility?. <i>Transportation Research Record</i> , 2013, 2344, 59-67.	1.0	18
123	Workplace Stress. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 814-819.	0.9	18
124	Reported consumption of takeaway food and its contribution to socioeconomic inequalities in body mass index. <i>Appetite</i> , 2014, 74, 116-124.	1.8	18
125	Socioeconomic status and infant mortality in Australia: a national study of small urban areas, 1985-89. <i>Social Science and Medicine</i> , 2000, 50, 1209-1225.	1.8	17
126	A multilevel investigation of inequalities in clinical and psychosocial outcomes for women after breast cancer. <i>BMC Cancer</i> , 2011, 11, 415.	1.1	17



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127	Children's neighbourhood physical environment and early development: an individual child level linked data study. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 321-329.	2.0	17
128	Test-Retest Reliability of Perceptions of the Neighborhood Environment for Physical Activity by Socioeconomic Status. <i>Journal of Physical Activity and Health</i> , 2011, 8, 829-840.	1.0	16
129	Traditional birth attendant training and local birthing practices in India. <i>Evaluation and Program Planning</i> , 2011, 34, 254-265.	0.9	16
130	The association between objectively measured neighbourhood features and walking for transport in mid-aged adults. <i>Local Environment</i> , 2012, 17, 131-146.	1.1	16
131	The Air We Breathe: Social determinants of smoking among parents with infants. <i>Australian and New Zealand Journal of Public Health</i> , 2002, 26, 30-37.	0.8	15
132	Socioeconomic position and height in early adulthood. <i>Australian and New Zealand Journal of Public Health</i> , 2002, 26, 468-472.	0.8	15
133	A multilevel study of the determinants of area-level inequalities in colorectal cancer survival. <i>BMC Cancer</i> , 2010, 10, 24.	1.1	15
134	Life course socioeconomic conditions, adulthood risk factors and cardiovascular mortality among men and women: A 17-year follow up of the GLOBE study. <i>International Journal of Cardiology</i> , 2013, 168, 2207-2213.	0.8	15
135	Neighborhood Disadvantage and Body Mass Index: A Study of Residential Relocation. <i>American Journal of Epidemiology</i> , 2018, 187, 1696-1703.	1.6	15
136	Temporal trends in sitting time by domain in a cohort of mid-age Australian men and women. <i>Maturitas</i> , 2018, 116, 108-115.	1.0	15
137	Walking for transportation and built environment in Sao Paulo city, Brazil. <i>Journal of Transport and Health</i> , 2019, 15, 100611.	1.1	15
138	The association between objectively measured neighborhood features and walking in middle-aged adults. <i>American Journal of Health Promotion</i> , 2011, 25, e12-21.	0.9	15
139	Associations between physical activity and the neighbourhood social environment: baseline results from the HABITAT multilevel study. <i>Preventive Medicine</i> , 2016, 93, 219-225.	1.6	14
140	Neighborhood socioeconomic disadvantage and body mass index among residentially stable mid-older aged adults: Findings from the HABITAT multilevel longitudinal study. <i>Preventive Medicine</i> , 2017, 105, 271-274.	1.6	14
141	Neighborhood Disadvantage and Physical Function: The Contributions of Neighborhood-Level Perceptions of Safety From Crime and Walking for Recreation. <i>Journal of Physical Activity and Health</i> , 2018, 15, 553-563.	1.0	14
142	Spatial biases in residential mobility: Implications for travel behaviour research. <i>Travel Behaviour &amp; Society</i> , 2020, 18, 15-28.	2.4	14
143	Birthing Practices of Traditional Birth Attendants in South Asia in the Context of Training Programmes. <i>Journal of Health Management</i> , 2010, 12, 93-121.	0.4	13
144	Do active modes of transport cause lower body mass index? Findings from the HABITAT longitudinal study. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 294-301.	2.0	13

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145	Measuring factors that influence the utilisation of preventive care services provided by general practitioners in Australia. <i>BMC Health Services Research</i> , 2009, 9, 218.	0.9	12
146	Automobile dependence: A contributing factor to poorer health among lower-income households. <i>Journal of Transport and Health</i> , 2018, 8, 123-128.	1.1	12
147	Associations Between Latent Classes of Perceived Neighborhood Destination Accessibility and Walking Behaviors in Older Adults of a Low-Density and a High-Density City. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 553-564.	0.5	12
148	Associations among smoking status, lifestyle and lipoprotein subclasses. <i>Journal of Clinical Lipidology</i> , 2010, 4, 522-530.	0.6	11
149	Urban Densification and 12â€¢Year Changes in Cardiovascular Risk Markers. <i>Journal of the American Heart Association</i> , 2019, 8, e013199.	1.6	11
150	Are Measures Derived From Land Use and Transport Policies Associated With Walking for Transport?. <i>Journal of Physical Activity and Health</i> , 2018, 15, 13-21.	1.0	10
151	Partner status and survival after cancer: A competing risks analysis. <i>Cancer Epidemiology</i> , 2016, 41, 16-23.	0.8	9
152	Identifying patterns of item missing survey data using latent groups: an observational study. <i>BMJ Open</i> , 2017, 7, e017284.	0.8	8
153	Land use proportion and walking: Application of isometric substitution analysis. <i>Health and Place</i> , 2019, 57, 352-357.	1.5	8
154	The potential for walkability to narrow neighbourhood socioeconomic inequalities in physical function: A case study of middle-aged to older adults in Brisbane, Australia. <i>Health and Place</i> , 2019, 56, 99-105.	1.5	8
155	A cross-sectional and longitudinal study of neighbourhood disadvantage and cardiovascular disease and the mediating role of physical activity. <i>Preventive Medicine</i> , 2021, 147, 106506.	1.6	8
156	Exploring inequities in housing affordability through an analysis of walkability and house prices by neighbourhood socioeconomic disadvantage. <i>Cities and Health</i> , 2022, 6, 616-634.	1.6	8
157	Re-examining authoritative knowledge in the design and content of a TBA training in India. <i>Midwifery</i> , 2012, 28, 120-130.	1.0	7
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