

# Xiaoqi Feng

## List of Publications by Year in descending order

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Version: 2024-02-01

152  
papers

6,491  
citations

94433

37  
h-index

76900

74  
g-index

159  
all docs

159  
docs citations

159  
times ranked

6975  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring pathways linking greenspace to health: Theoretical and methodological guidance. <i>Environmental Research</i> , 2017, 158, 301-317.	7.5	1,384
2	Environmental Risk Factors for Developing Type 2 Diabetes Mellitus: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 78.	2.6	260
3	The nexus between air pollution, green infrastructure and human health. <i>Environment International</i> , 2019, 133, 105181.	10.0	249
4	Do low-income neighbourhoods have the least green space? A cross-sectional study of Australia's most populous cities. <i>BMC Public Health</i> , 2014, 14, 292.	2.9	226
5	Rates of Attrition and Dropout in App-Based Interventions for Chronic Disease: Systematic Review and Meta-Analysis. <i>Journal of Medical Internet Research</i> , 2020, 22, e20283.	4.3	220
6	Association of Urban Green Space With Mental Health and General Health Among Adults in Australia. <i>JAMA Network Open</i> , 2019, 2, e198209.	5.9	216
7	Is Neighborhood Green Space Associated With a Lower Risk of Type 2 Diabetes? Evidence From 267,072 Australians. <i>Diabetes Care</i> , 2014, 37, 197-201.	8.6	168
8	Mental health benefits of neighbourhood green space are stronger among physically active adults in middle-to-older age: Evidence from 260,061 Australians. <i>Preventive Medicine</i> , 2013, 57, 601-606.	3.4	163
9	Does access to neighbourhood green space promote a healthy duration of sleep? Novel findings from a cross-sectional study of 259,319 Australians. <i>BMJ Open</i> , 2013, 3, e003094.	1.9	124
10	Green space is associated with walking and moderate-to-vigorous physical activity (MVPA) in middle-to-older-aged adults: findings from 203,883 Australians in the 45 and Up Study. <i>British Journal of Sports Medicine</i> , 2014, 48, 404-406.	6.7	120
11	Suicide by pesticide poisoning remains a priority for suicide prevention in China: Analysis of national mortality trends 2006-2013. <i>Journal of Affective Disorders</i> , 2017, 208, 418-423.	4.1	120
12	Do Natural Experiments of Changes in Neighborhood Built Environment Impact Physical Activity and Diet? A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 217.	2.6	110
13	Green Space Quality and Health: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11028.	2.6	107
14	Greener neighborhoods, slimmer people? Evidence from 246,920 Australians. <i>International Journal of Obesity</i> , 2014, 38, 156-159.	3.4	105
15	Geographical Variation in Diabetes Prevalence and Detection in China: Multilevel Spatial Analysis of 98,058 Adults. <i>Diabetes Care</i> , 2015, 38, 72-81.	8.6	99
16	Residential Green Space Quantity and Quality and Child Well-being: A Longitudinal Study. <i>American Journal of Preventive Medicine</i> , 2017, 53, 616-624.	3.0	99
17	Urban green space, tree canopy and prevention of cardiometabolic diseases: a multilevel longitudinal study of 46,786 Australians. <i>International Journal of Epidemiology</i> , 2020, 49, 926-933.	1.9	83
18	The influence of neighbourhood green space on children's physical activity and screen time: findings from the longitudinal study of Australian children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 126.	4.6	75

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19	National Trends in American Heart Association Revised Life's Simple 7 Metrics Associated With Risk of Mortality Among US Adults. <i>JAMA Network Open</i> , 2019, 2, e1913131.	5.9	73
20	Time for “Green” during COVID-19? Inequities in Green and Blue Space Access, Visitation and Felt Benefits. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2757.	2.6	73
21	A Systematic Review and Meta-Analysis of Associations between Green and Blue Spaces and Birth Outcomes. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2949.	2.6	66
22	Greener neighbourhoods, slimmer children? Evidence from 4423 participants aged 6 to 13 years in the Longitudinal Study of Australian children. <i>International Journal of Obesity</i> , 2015, 39, 1224-1229.	3.4	65
23	The Relationship between Neighbourhood Green Space and Child Mental Wellbeing Depends upon Whom You Ask: Multilevel Evidence from 3083 Children Aged 12–13 Years. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 235.	2.6	61
24	Health and the 2008 Economic Recession: Evidence from the United Kingdom. <i>PLoS ONE</i> , 2013, 8, e56674.	2.5	60
25	More green, less lonely? A longitudinal cohort study. <i>International Journal of Epidemiology</i> , 2022, 51, 99-110.	1.9	60
26	The Relationship Between Green Space and Prosocial Behaviour Among Children and Adolescents: A Systematic Review. <i>Frontiers in Psychology</i> , 2020, 11, 859.	2.1	59
27	Urban green space, tree canopy and 11-year risk of dementia in a cohort of 109,688 Australians. <i>Environment International</i> , 2020, 145, 106102.	10.0	57
28	Residential green space quantity and quality and symptoms of psychological distress: a 15-year longitudinal study of 3897 women in postpartum. <i>BMC Psychiatry</i> , 2018, 18, 348.	2.6	51
29	Spatiotemporal variation and social determinants of suicide in China, 2006–2012: findings from a nationally representative mortality surveillance system. <i>Psychological Medicine</i> , 2015, 45, 3259-3268.	4.5	50
30	Impact of a type 2 diabetes diagnosis on mental health, quality of life, and social contacts: a longitudinal study. <i>BMJ Open Diabetes Research and Care</i> , 2017, 5, e000198.	2.8	50
31	Propensity score weighting for addressing under-reporting in mortality surveillance: a proof-of-concept study using the nationally representative mortality data in China. <i>Population Health Metrics</i> , 2015, 13, 16.	2.7	47
32	Is Neighborhood Green Space Protective against Associations between Child Asthma, Neighborhood Traffic Volume and Perceived Lack of Area Safety? Multilevel Analysis of 4447 Australian Children. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 543.	2.6	47
33	Neighbourhood green space and the odds of having skin cancer: multilevel evidence of survey data from 267072 Australians. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 370-374.	3.7	44
34	Urban green space and health in low and middle-income countries: A critical review. <i>Urban Forestry and Urban Greening</i> , 2020, 52, 126662.	5.3	44
35	Does rising crime lead to increasing distress? Longitudinal analysis of a natural experiment with dynamic objective neighbourhood measures. <i>Social Science and Medicine</i> , 2015, 138, 68-73.	3.8	40
36	Residential and school greenspace and academic performance: Evidence from the GINIplus and LISA longitudinal studies of German adolescents. <i>Environmental Pollution</i> , 2019, 245, 71-76.	7.5	40

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37	Does sleep grow on trees? A longitudinal study to investigate potential prevention of insufficient sleep with different types of urban green space. <i>SSM - Population Health</i> , 2020, 10, 100497.	2.7	40
38	Do greener areas promote more equitable child health?. <i>Health and Place</i> , 2017, 46, 267-273.	3.3	36
39	Geographic and area-level socioeconomic variation in cardiometabolic risk factor distribution: a systematic review of the literature. <i>International Journal of Health Geographics</i> , 2019, 18, 1.	2.5	36
40	Area-Level Disparities of Public Open Space: A Geographic Information Systems Analysis in Metropolitan Melbourne. <i>Urban Policy and Research</i> , 2015, 33, 306-323.	1.3	35
41	Trends in Self-perceived Weight Status, Weight Loss Attempts, and Weight Loss Strategies Among Adults in the United States, 1999-2016. <i>JAMA Network Open</i> , 2019, 2, e1915219.	5.9	35
42	Determinants of hyperhomocysteinemia in healthy and hypertensive subjects: A population-based study and systematic review. <i>Clinical Nutrition</i> , 2017, 36, 1215-1230.	5.0	34
43	Association between green space quality and prosocial behaviour: A 10-year multilevel longitudinal analysis of Australian children. <i>Environmental Research</i> , 2021, 196, 110334.	7.5	33
44	Spatiotemporal Variations in Lung Cancer Mortality in China between 2006 and 2012: A Multilevel Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1252.	2.6	31
45	Multilevel evaluation of “China Healthy Lifestyles for All”™, a nationwide initiative to promote lower intakes of salt and edible oil. <i>Preventive Medicine</i> , 2014, 67, 210-215.	3.4	29
46	Integrated mental health atlas of the Western Sydney Local Health District: gaps and recommendations. <i>Australian Health Review</i> , 2017, 41, 38.	1.1	29
47	Understanding geographical inequities in diabetes: Multilevel evidence from 114,755 adults in Sydney, Australia. <i>Diabetes Research and Clinical Practice</i> , 2014, 106, e68-e73.	2.8	28
48	Is Living near Healthier Food Stores Associated with Better Food Intake in Regional Australia?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 884.	2.6	28
49	Modest ratios of fast food outlets to supermarkets and green grocers are associated with higher body mass index: Longitudinal analysis of a sample of 15,229 Australians aged 45 years and older in the Australian National Liveability Study. <i>Health and Place</i> , 2018, 49, 101-110.	3.3	28
50	Influence of neighbourhood ethnic density, diet and physical activity on ethnic differences in weight status: A study of 214,807 adults in Australia. <i>Social Science and Medicine</i> , 2013, 93, 70-77.	3.8	27
51	Residential self-selection, perceived built environment and type 2 diabetes incidence: A longitudinal analysis of 36,224 middle to older age adults. <i>Health and Place</i> , 2019, 58, 102154.	3.3	27
52	Can green space quantity and quality help prevent postpartum weight gain? A longitudinal study. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 295-302.	3.7	27
53	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, .	1.5	27
54	Evaluation of a “healthiness”™ rating system for food outlet types in Australian residential communities. <i>Nutrition and Dietetics</i> , 2017, 74, 29-35.	1.8	26

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55	Greener neighbourhoods, better memory? A longitudinal study. <i>Health and Place</i> , 2020, 65, 102393.	3.3	26
56	People with multiple unhealthy lifestyles are less likely to consult primary healthcare. <i>BMC Family Practice</i> , 2014, 15, 126.	2.9	25
57	Does retirement mean more physical activity? A longitudinal study. <i>BMC Public Health</i> , 2016, 16, 605.	2.9	25
58	Correlates of nocturnal sleep duration, nocturnal sleep variability, and nocturnal sleep problems in toddlers: results from the GET UP! Study. <i>Sleep Medicine</i> , 2019, 53, 124-132.	1.6	25
59	Gender Differences in the Prevalence of Overweight and Obesity, Associated Behaviors, and Weight-related Perceptions in a National Survey of Primary School Children in China. <i>Biomedical and Environmental Sciences</i> , 2018, 31, 1-11.	0.2	25
60	Green Space and Child Weight Status: Does Outcome Measurement Matter? Evidence from an Australian Longitudinal Study. <i>Journal of Obesity</i> , 2015, 2015, 1-8.	2.7	24
61	Geographical Inequality in Tobacco Control in China: Multilevel Evidence From 98â€¦058 Participants. <i>Nicotine and Tobacco Research</i> , 2018, 20, 755-765.	2.6	24
62	Ambient air pollution and risk of type 2 diabetes in the Chinese. <i>Environmental Science and Pollution Research</i> , 2019, 26, 16261-16273.	5.3	24
63	Do physical activity, social interaction, and mental health mediate the association between green space quality and child prosocial behaviour?. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127264.	5.3	24
64	Neighborhood Socioeconomic Circumstances and the Co-Occurrence of Unhealthy Lifestyles: Evidence from 206,457 Australians in the 45 and Up Study. <i>PLoS ONE</i> , 2013, 8, e72643.	2.5	24
65	Getting Bigger, Quicker? Gendered Socioeconomic Trajectories in Body Mass Index across the Adult Lifecourse: A Longitudinal Study of 21,403 Australians. <i>PLoS ONE</i> , 2015, 10, e0141499.	2.5	23
66	Impact of Residential Green Space on Sleep Quality and Sufficiency in Children and Adolescents Residing in Australia and Germany. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4894.	2.6	23
67	Correlates of Sleep Duration in Early Childhood: A Systematic Review. <i>Behavioral Sleep Medicine</i> , 2021, 19, 407-425.	2.1	23
68	Green space and cardiovascular health in people with type 2 diabetes. <i>Health and Place</i> , 2021, 69, 102554.	3.3	23
69	Spatiotemporal variation in diabetes mortality in China: multilevel evidence from 2006 and 2012. <i>BMC Public Health</i> , 2015, 15, 633.	2.9	21
70	Diabetes case finding in the emergency department, using HbA1c: an opportunity to improve diabetes detection, prevention, and care. <i>BMJ Open Diabetes Research and Care</i> , 2016, 4, e000191.	2.8	21
71	Green space quality and adolescent mental health: do personality traits matter?. <i>Environmental Research</i> , 2022, 206, 112591.	7.5	21
72	Does neighbourhood influence ethnic inequalities in economic activity? Findings from the ONS Longitudinal Study. <i>Journal of Economic Geography</i> , 2015, 15, 169-194.	3.0	20

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73	Identification of the impact of crime on physical activity depends upon neighbourhood scale: Multilevel evidence from 203,883 Australians. <i>Health and Place</i> , 2015, 31, 120-123.	3.3	20
74	Association between green space, outdoor leisure time and physical activity. <i>Urban Forestry and Urban Greening</i> , 2021, 66, 127349.	5.3	19
75	Ethnic inequalities in green space availability: Evidence from Australia. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127235.	5.3	19
76	Perceived Qualities, Visitation and Felt Benefits of Preferred Nature Spaces during the COVID-19 Pandemic in Australia: A Nationally-Representative Cross-Sectional Study of 2940 Adults. <i>Land</i> , 2022, 11, 904.	2.9	17
77	Do social interactions explain ethnic differences in psychological distress and the protective effect of local ethnic density? A cross-sectional study of 226â€¦487 adults in Australia. <i>BMJ Open</i> , 2013, 3, e002713.	1.9	16
78	Geographic inequity in healthy food environment and type 2 diabetes: can we please turn off the tap?. <i>Medical Journal of Australia</i> , 2015, 203, 246-248.	1.7	16
79	The crossâ€¦sectional and prospective associations between sleep characteristics and adiposity in toddlers: Results from the GET UP! Study. <i>Pediatric Obesity</i> , 2019, 14, e12557.	2.8	16
80	Clustering of cardiovascular behavioral risk factors and blood pressure among people diagnosed with hypertension: a nationally representative survey in China. <i>Scientific Reports</i> , 2016, 6, 27627.	3.3	15
81	What types of social interactions reduce the risk of psychological distress? Fixed effects longitudinal analysis of a cohort of 30,271 middle-to-older aged Australians. <i>Journal of Affective Disorders</i> , 2016, 204, 99-102.	4.1	15
82	The nexus between urban green space, housing type, and mental health. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2022, 57, 1917-1923.	3.1	15
83	Do neighbourhood socioeconomic circumstances not matter for weight status among Australian men? Multilevel evidence from a household survey of 14â€¦691 adults. <i>BMJ Open</i> , 2015, 5, e007052.	1.9	14
84	Temporal Trends and Geographic Variations in Dementia Mortality in China Between 2006 and 2012. <i>Alzheimer Disease and Associated Disorders</i> , 2016, 30, 348-353.	1.3	14
85	Large-scale investment in green space as an intervention for physical activity, mental and cardiometabolic health: study protocol for a quasi-experimental evaluation of a natural experiment. <i>BMJ Open</i> , 2016, 6, e009803.	1.9	14
86	Is the risk of developing Alzheimer's disease really higher in rural areas? A multilevel longitudinal study of 261,669 Australians aged 45 years and older tracked over 11 years. <i>Health and Place</i> , 2018, 54, 132-137.	3.3	14
87	Health promoting green infrastructure associated with green space visitation. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127237.	5.3	14
88	Is urban green space associated with lower mental healthcare expenditure?. <i>Social Science and Medicine</i> , 2022, 292, 114503.	3.8	14
89	Paths through the woods. <i>International Journal of Epidemiology</i> , 2022, 51, 1-5.	1.9	14
90	Association between caregiver perceived green space quality and the development of prosocial behaviour from childhood to adolescence: Latent class trajectory and multilevel longitudinal analyses of Australian children over 10 years. <i>Journal of Environmental Psychology</i> , 2021, 74, 101579.	5.1	13

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91	A brief report on Primary Care Service Area catchment geographies in New South Wales Australia. International Journal of Health Geographics, 2014, 13, 38.	2.5	12
92	Associations between greenspace and mortality vary across contexts of community change: a longitudinal ecological study. Journal of Epidemiology and Community Health, 2020, 74, jech-2019-213443.	3.7	12
93	Green Space and Health in Mainland China: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 9937.	2.6	12
94	Clustering of unhealthy lifestyle behaviours and associations with perceived and actual weight status among primary school children in China: A nationally representative cross-sectional study. Preventive Medicine, 2018, 112, 6-14.	3.4	11
95	Does social capital and a healthier lifestyle increase mental health resilience to disability acquisition? Group-based discrete trajectory mixture models of pre-post longitudinal data. Social Science and Medicine, 2019, 235, 112143.	3.8	11
96	Effectiveness of joint specialist case conferences for building general practice capacity to enhance diabetes care. Journal of Integrated Care, 2018, 26, 199-210.	0.5	10
97	Health reform and mortality in China: Multilevel time-series analysis of regional and socioeconomic inequities in a sample of 73 million. Scientific Reports, 2015, 5, 15038.	3.3	9
98	How useful are Primary Care Service Areas? Evaluating PCSAs as a tool for measuring Primary Care Practitioner access. Applied Geography, 2016, 72, 47-54.	3.7	9
99	Serious Mental Illness, Neighborhood Disadvantage, and Type 2 Diabetes Risk: A Systematic Review of the Literature. Journal of Primary Care and Community Health, 2018, 9, 215013271880202.	2.1	9
100	Does dissatisfaction with, or accurate perception of overweight status help people reduce weight? Longitudinal study of Australian adults. BMC Public Health, 2019, 19, 619.	2.9	9
101	Potatoes Consumption and Risk of Type 2 Diabetes: A Meta-analysis. Iranian Journal of Public Health, 2018, 47, 1627-1635.	0.5	9
102	Is an index of co-occurring unhealthy lifestyles suitable for understanding migrant health?. Preventive Medicine, 2014, 69, 172-175.	3.4	8
103	Does body mass index and adult height influence cancer incidence among Chinese living with incident type 2 diabetes?. Cancer Epidemiology, 2018, 53, 187-194.	1.9	8
104	Detecting the hidden burden of pre-diabetes and diabetes in Western Sydney. Diabetes Research and Clinical Practice, 2019, 151, 247-251.	2.8	8
105	Urban green space quality and older adult recreation: an international comparison. Cities and Health, 2021, 5, 329-349.	2.6	8
106	Perceived green space quality, child biomarkers and health-related outcomes: A longitudinal study. Environmental Pollution, 2022, 303, 119075.	7.5	8
107	Spatiotemporal Variations in Chronic Obstructive Pulmonary Disease Mortality in China: Multilevel Evidence from 2006 to 2012. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2016, 13, 339-344.	1.6	7
108	Which Green Space Metric Best Predicts a Lowered Odds of Type 2 Diabetes?. International Journal of Environmental Research and Public Health, 2021, 18, 4088.	2.6	7



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109	Perceived built environment and type 2 diabetes incidence: Exploring potential mediating pathways through physical and mental health, and behavioural factors in a longitudinal study. <i>Diabetes Research and Clinical Practice</i> , 2021, 176, 108841.	2.8	7
110	Weekly green space visit duration is positively associated with favorable health outcomes in people with hypertension: Evidence from Shenzhen, China. <i>Environmental Research</i> , 2022, 212, 113228.	7.5	7
111	Nature prescriptions for community and planetary health: unrealised potential to improve compliance and outcomes in physiotherapy. <i>Journal of Physiotherapy</i> , 2022, 68, 151-152.	1.7	7
112	Lifting the lid on geographic complexity in the relationship between body mass index and education in China. <i>Health and Place</i> , 2017, 46, 1-5.	3.3	6
113	Neighbourhood socioeconomic inequality and gender differences in body mass index: The role of unhealthy behaviours. <i>Preventive Medicine</i> , 2017, 101, 171-177.	3.4	6
114	Investigating the management of alcohol-related presentations in an Australian teaching hospital. <i>Drug and Alcohol Review</i> , 2019, 38, 190-197.	2.1	6
115	Examining the Association between Neighbourhood Socioeconomic Disadvantage and Type 2 Diabetes Comorbidity in Serious Mental Illness. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3905.	2.6	6
116	Exploring the geography of serious mental illness and type 2 diabetes comorbidity in Illawarra-Shoalhaven, Australia (2010 -2017). <i>PLoS ONE</i> , 2019, 14, e0225992.	2.5	6
117	Types and Aspects of Front-of-Package Labeling Preferred by Parents: Insights for Policy Making in China. <i>Nutrients</i> , 2022, 14, 800.	4.1	6
118	Is More Area-Level Crime Associated With More Sitting and Less Physical Activity? Longitudinal Evidence From 37,162 Australians. <i>American Journal of Epidemiology</i> , 2016, 184, 913-921.	3.4	5
119	Analysis of health service amenable and non-amenable mortality before and since China's expansion of health coverage in 2009. <i>BMJ Open</i> , 2016, 6, e009370.	1.9	5
120	A randomized controlled trial to evaluate the impact of a geo-specific poster compared to a general poster for effecting change in perceived threat and intention to avoid drowning "hotspots" among children of migrant workers: evidence from Ningbo, China. <i>BMC Public Health</i> , 2017, 17, 530.	2.9	5
121	Environmental characteristics of early childhood education and care centres and young children's weight status: A systematic review. <i>Preventive Medicine</i> , 2018, 106, 13-25.	3.4	5
122	Associations between access to healthcare, environmental quality, and end-stage renal disease survival time: Proportional-hazards models of over 1,000,000 people over 14 years. <i>PLoS ONE</i> , 2019, 14, e0214094.	2.5	5
123	The Associations Between Environmental Characteristics of Early Childhood Education and Care Centers and 1-Year Change in Toddlers' Physical Activity and Sedentary Behavior. <i>Journal of Physical Activity and Health</i> , 2019, 16, 1000-1006.	2.0	5
124	Does area of residence influence weight loss following a diagnosis of type 2 diabetes? Fixed effects longitudinal analysis of 54,707 middle-to-older aged Australians. <i>Diabetes Research and Clinical Practice</i> , 2016, 116, 123-126.	2.8	4
125	Geographic variation in the impact of a type 2 diabetes diagnosis on behavioural change: A longitudinal study using random effects within-between (REWB) models. <i>Health and Place</i> , 2018, 54, 164-169.	3.3	4
126	Geographic variation in cardiometabolic risk distribution: A cross-sectional study of 256,525 adult residents in the Illawarra-Shoalhaven region of the NSW, Australia. <i>PLoS ONE</i> , 2019, 14, e0223179.	2.5	4



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127	Greener neighbourhoods, healthier birth outcomes? Evidence from Australia. <i>Environmental Pollution</i> , 2021, 278, 116814.	7.5	4
128	Is prosocial behaviour a missing link between green space quality and child health-related outcomes?. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2022, 57, 775.	3.1	4
129	Caregiver perceptions of neighbourhood green space quality, heavy traffic conditions, and asthma symptoms: Group-based trajectory modelling and multilevel longitudinal analysis of 9,589 Australian children. <i>Environmental Research</i> , 2022, 212, 113187.	7.5	4
130	On the relationship between weight status and doctor shopping behavior-evidence from Australia. <i>Obesity</i> , 2013, 21, 2225-2230.	3.0	3
131	Environmental characteristics of early childhood education and care, daily movement behaviours and adiposity in toddlers: A multilevel mediation analysis from the GET UP! Study. <i>Health and Place</i> , 2018, 54, 236-243.	3.3	3
132	Social and spatial inequalities in allostatic load among adults in China: a multilevel longitudinal study. <i>BMJ Open</i> , 2019, 9, e031366.	1.9	3
133	Role of Area-Level Access to Primary Care on the Geographic Variation of Cardiometabolic Risk Factor Distribution: A Multilevel Analysis of the Adult Residents in the Illawarra-Shoalhaven Region of NSW, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4297.	2.6	3
134	More green, less lonely? A longitudinal cohort study. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	3
135	Role of perceived neighbourhood crime in the longitudinal association between perceived built environment and type 2 diabetes mellitus: a moderated mediation analysis. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2020-214175.	3.7	3
136	Perceived public transport infrastructure modifies the association between public transport use and mental health: Multilevel analyses from the United Kingdom. <i>PLoS ONE</i> , 2017, 12, e0180081.	2.5	2
137	Association between community average body mass index and perception of overweight. <i>Social Science and Medicine</i> , 2022, 294, 114694.	3.8	2
138	Association between built environments and weight status: evidence from longitudinal data of 9589 Australian children. <i>International Journal of Obesity</i> , 2022, 46, 1534-1543.	3.4	2
139	Neighborhood Environment and Type 2 Diabetes Comorbidity in Serious Mental Illness. <i>Journal of Primary Care and Community Health</i> , 2020, 11, 215013272092498.	2.1	1
140	Geographic variation in cardiometabolic risk factor prevalence explained by area-level disadvantage in the Illawarra-Shoalhaven region of the NSW, Australia. <i>Scientific Reports</i> , 2020, 10, 12770.	3.3	1
141	Multilevel modeling of geographic variation in general practice consultations. <i>Health Services Research</i> , 2021, 56, 1252-1261.	2.0	1
142	Residential green space and age at menarche in German and Australian adolescent girls: A longitudinal study. <i>International Journal of Hygiene and Environmental Health</i> , 2022, 240, 113917.	4.3	1
143	Neighbourhoods and physical health comorbidity in individuals with serious mental illness. <i>Schizophrenia Research</i> , 2020, 222, 509-510.	2.0	0
144	Response: Lind KE, Jorgensen ML. (2019). Clearing the air: why a link between Alzheimer's disease and air quality cannot be validly determined using prescription data in Australia. <i>Health and Place</i> , 2020, 62, 102195.	3.3	0

#	ARTICLE	IF	CITATIONS
145	Associations between green space, air pollution and birthweight in Sydney Metropolitan Area, Australia. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
146	Time for “Green” during COVID-19? A nationally-representative study of nature, connectedness and coping in Australia during the COVID-19 pandemic. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
147	Abstract P067: Long-term Exposure to Ambient Air Pollution and Type 2 Diabetes Incidence: A Time Series Analysis. Circulation, 2018, 137, .	1.6	0
148	775-P: Mobile Self-Management Apps to Manage Diabetes and Chronic Disease: A Systematic Review and Meta-analysis into Dropout and Attrition Rates. Diabetes, 2020, 69, 775-P.	0.6	0
149	Title is missing!. , 2019, 14, e0223179.		0
150	Title is missing!. , 2019, 14, e0223179.		0
151	Title is missing!. , 2019, 14, e0223179.		0
152	Title is missing!. , 2019, 14, e0223179.		0