

Xiaoqi Feng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4033788/publications.pdf>

Version: 2024-02-01

152
papers

6,491
citations

94415

37
h-index

76898

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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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 98,058 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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
91	A brief report on Primary Care Service Area catchment geographies in New South Wales Australia. <i>International Journal of Health Geographics</i> , 2014, 13, 38.	2.5	12
92	Associations between greenspace and mortality vary across contexts of community change: a longitudinal ecological study. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, jech-2019-213443.	3.7	12
93	Green Space and Health in Mainland China: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Preventive Medicine</i> , 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. <i>Social Science and Medicine</i> , 2019, 235, 112143.	3.8	11
96	Effectiveness of joint specialist case conferences for building general practice capacity to enhance diabetes care. <i>Journal of Integrated Care</i> , 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. <i>Scientific Reports</i> , 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. <i>Applied Geography</i> , 2016, 72, 47-54.	3.7	9
99	Serious Mental Illness, Neighborhood Disadvantage, and Type 2 Diabetes Risk: A Systematic Review of the Literature. <i>Journal of Primary Care and Community Health</i> , 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. <i>BMC Public Health</i> , 2019, 19, 619.	2.9	9
101	Potatoes Consumption and Risk of Type 2 Diabetes: A Meta-analysis. <i>Iranian Journal of Public Health</i> , 2018, 47, 1627-1635.	0.5	9
102	Is an index of co-occurring unhealthy lifestyles suitable for understanding migrant health?. <i>Preventive Medicine</i> , 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?. <i>Cancer Epidemiology</i> , 2018, 53, 187-194.	1.9	8
104	Detecting the hidden burden of pre-diabetes and diabetes in Western Sydney. <i>Diabetes Research and Clinical Practice</i> , 2019, 151, 247-251.	2.8	8
105	Urban green space quality and older adult recreation: an international comparison. <i>Cities and Health</i> , 2021, 5, 329-349.	2.6	8
106	Perceived green space quality, child biomarkers and health-related outcomes: A longitudinal study. <i>Environmental Pollution</i> , 2022, 303, 119075.	7.5	8
107	Spatiotemporal Variations in Chronic Obstructive Pulmonary Disease Mortality in China: Multilevel Evidence from 2006 to 2012. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2016, 13, 339-344.	1.6	7
108	Which Green Space Metric Best Predicts a Lowered Odds of Type 2 Diabetes?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4088.	2.6	7

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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