

Sarah A Foster

List of Publications by Year in descending order

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71
papers

5,113
citations

126907

33
h-index

91884

69
g-index

71
all docs

71
docs citations

71
times ranked

5556
citing authors

#	ARTICLE	IF	CITATIONS
1	City planning and population health: a global challenge. <i>Lancet, The</i> , 2016, 388, 2912-2924.	13.7	781
2	The built environment, neighborhood crime and constrained physical activity: An exploration of inconsistent findings. <i>Preventive Medicine</i> , 2008, 47, 241-251.	3.4	454
3	Public green spaces and positive mental health – investigating the relationship between access, quantity and types of parks and mental wellbeing. <i>Health and Place</i> , 2017, 48, 63-71.	3.3	358
4	The influence of urban design on neighbourhood walking following residential relocation: Longitudinal results from the RESIDE study. <i>Social Science and Medicine</i> , 2013, 77, 20-30.	3.8	252
5	The influence of the neighborhood physical environment on early child health and development: A review and call for research. <i>Health and Place</i> , 2015, 33, 25-36.	3.3	183
6	The association between neighborhood greenness and cardiovascular disease: an observational study. <i>BMC Public Health</i> , 2012, 12, 466.	2.9	176
7	Neighbourhood design and fear of crime: A social-ecological examination of the correlates of residents' fear in new suburban housing developments. <i>Health and Place</i> , 2010, 16, 1156-1165.	3.3	175
8	A place for play? The influence of the home physical environment on children's physical activity and sedentary behaviour. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 99.	4.6	167
9	The co-benefits for health of investing in active transportation. <i>NSW Public Health Bulletin</i> , 2010, 21, 122.	0.3	156
10	A Longitudinal Analysis of the Influence of the Neighborhood Built Environment on Walking for Transportation: The RESIDE Study. <i>American Journal of Epidemiology</i> , 2014, 180, 453-461.	3.4	148
11	The impact of parents' fear of strangers and perceptions of informal social control on children's independent mobility. <i>Health and Place</i> , 2014, 26, 60-68.	3.3	139
12	Sense of Community and Its Association With the Neighborhood Built Environment. <i>Environment and Behavior</i> , 2014, 46, 677-697.	4.7	131
13	The impact of neighborhood walkability on walking: Does it differ across adult life stage and does neighborhood buffer size matter?. <i>Health and Place</i> , 2014, 25, 43-46.	3.3	118
14	Taking Up Cycling After Residential Relocation. <i>American Journal of Preventive Medicine</i> , 2012, 42, 610-615.	3.0	111
15	The association between neighborhood greenness and weight status: an observational study in Perth Western Australia. <i>Environmental Health</i> , 2013, 12, 49.	4.0	93
16	Associations between park features and adolescent park use for physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 21.	4.6	83
17	The influence of the built environment, social environment and health behaviors on body mass index. Results from RESIDE. <i>Preventive Medicine</i> , 2011, 53, 57-60.	3.4	76
18	Does Fear of Crime Discourage Walkers? A Social-Ecological Exploration of Fear As a Deterrent to Walking. <i>Environment and Behavior</i> , 2014, 46, 698-717.	4.7	75

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19	Do changes in residents' fear of crime impact their walking? Longitudinal results from RESIDE. Preventive Medicine, 2014, 62, 161-166.	3.4	70
20	Creating safe walkable streetscapes: Does house design and upkeep discourage incivilities in suburban neighbourhoods?. Journal of Environmental Psychology, 2011, 31, 79-88.	5.1	66
21	Can neighborhood green space mitigate health inequalities? A study of socio-economic status and mental health. Health and Place, 2016, 38, 16-21.	3.3	61
22	A Longitudinal Analysis of the Influence of the Neighborhood Environment on Recreational Walking within the Neighborhood: Results from RESIDE. Environmental Health Perspectives, 2017, 125, 077009.	6.0	59
23	Access to commercial destinations within the neighbourhood and walking among Australian older adults. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 133.	4.6	58
24	Access to Alcohol Outlets, Alcohol Consumption and Mental Health. PLoS ONE, 2013, 8, e53461.	2.5	57
25	Quality of Public Open Spaces and Recreational Walking. American Journal of Public Health, 2015, 105, 2490-2495.	2.7	57
26	What next? Expanding our view of city planning and global health, and implementing and monitoring evidence-informed policy. The Lancet Global Health, 2022, 10, e919-e926.	6.3	55
27	Planning safer suburbs: Do changes in the built environment influence residents' perceptions of crime risk?. Social Science and Medicine, 2013, 97, 87-94.	3.8	54
28	A New Urban Planning Code's Impact on Walking: The Residential Environments Project. American Journal of Public Health, 2013, 103, 1219-1228.	2.7	52
29	Safe RESIDential Environments? A longitudinal analysis of the influence of crime-related safety on walking. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 22.	4.6	52
30	The impact of the built environment on health across the life course: design of a cross-sectional data linkage study. BMJ Open, 2013, 3, e002482.	1.9	49
31	The Effect of the Social and Physical Environment on Children's Independent Mobility to Neighborhood Destinations. Journal of Physical Activity and Health, 2015, 12, S84-S93.	2.0	42
32	Does walkable neighbourhood design influence the association between objective crime and walking?. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 100.	4.6	40
33	Socioeconomic area disparities in tobacco retail outlet density: a Western Australian analysis. Medical Journal of Australia, 2013, 198, 489-491.	1.7	36
34	The building blocks of a "Liveable Neighbourhood": Identifying the key performance indicators for walking of an operational planning policy in Perth, Western Australia. Health and Place, 2015, 36, 173-183.	3.3	36
35	Relationship between the neighbourhood built environment and early child development. Health and Place, 2017, 48, 90-101.	3.3	36
36	"I'll be driving you to school for the rest of your life": A qualitative study of parents' fear of stranger danger. Journal of Environmental Psychology, 2017, 53, 112-120.	5.1	36

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37	Suburban neighbourhood design: Associations with fear of crime versus perceived crime risk. <i>Journal of Environmental Psychology</i> , 2013, 36, 112-117.	5.1	35
38	The high life: A policy audit of apartment design guidelines and their potential to promote residents' health and wellbeing. <i>Cities</i> , 2020, 96, 102420.	5.6	33
39	Suspicious minds: Can features of the local neighbourhood ease parents' fears about stranger danger?. <i>Journal of Environmental Psychology</i> , 2015, 42, 48-56.	5.1	31
40	The Dynamic Family Home: a qualitative exploration of physical environmental influences on children's sedentary behaviour and physical activity within the home space. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 157.	4.6	30
41	Does heightened fear of crime lead to poorer mental health in new suburbs, or vice versa?. <i>Social Science and Medicine</i> , 2016, 168, 30-34.	3.8	30
42	Examining associations between area-level spatial measures of housing with selected health and wellbeing behaviours and outcomes in an urban context. <i>Health and Place</i> , 2017, 43, 17-24.	3.3	30
43	Are liveable neighbourhoods safer neighbourhoods? Testing the rhetoric on new urbanism and safety from crime in Perth, Western Australia. <i>Social Science and Medicine</i> , 2016, 164, 150-157.	3.8	28
44	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.	3.3	28
45	Liquor landscapes: Does access to alcohol outlets influence alcohol consumption in young adults?. <i>Health and Place</i> , 2017, 45, 17-23.	3.3	26
46	People living in hilly residential areas in metropolitan Perth have less diabetes: spurious association or important environmental determinant?. <i>International Journal of Health Geographics</i> , 2013, 12, 59.	2.5	22
47	High Life Study protocol: a cross-sectional investigation of the influence of apartment building design policy on resident health and well-being. <i>BMJ Open</i> , 2019, 9, e029220.	1.9	21
48	Nowhere to Go and Nothing to Do but Sit? Youth Screen Time and the Association With Access to Neighborhood Destinations. <i>Environment and Behavior</i> , 2017, 49, 84-108.	4.7	19
49	Safe Habitats: Does the Association Between Neighborhood Crime and Walking Differ by Neighborhood Disadvantage?. <i>Environment and Behavior</i> , 2021, 53, 3-39.	4.7	19
50	Is neighbourhood access to tobacco outlets related to smoking behaviour and tobacco-related health outcomes and hospital admissions?. <i>Preventive Medicine</i> , 2016, 88, 218-223.	3.4	16
51	Living liveable? RESIDE's evaluation of the 'Liveable Neighborhoods' planning policy on the health supportive behaviors and wellbeing of residents in Perth, Western Australia. <i>SSM - Population Health</i> , 2020, 10, 100538.	2.7	16
52	Testing the Impact of a Planning Policy Based on New Urbanist Planning Principles on Residents' Sense of Community and Mental Health in Perth, Western Australia. <i>Environment and Behavior</i> , 2020, 52, 305-339.	4.7	13
53	What are the health, social and economic benefits of providing public housing and support to formerly homeless people?. <i>AHURI Final Report</i> , 2016, , .	0.4	13
54	Proximity to Liquor Stores and Adolescent Alcohol Intake: A Prospective Study. <i>American Journal of Preventive Medicine</i> , 2018, 54, 825-830.	3.0	12

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55	Implications of the Covid-19 Pandemic: Canvassing Opinion from Planning Professionals. <i>Planning Practice and Research</i> , 2022, 37, 13-34.	1.7	12
56	An evaluation of the policy and practice of designing and implementing healthy apartment design standards in three Australian cities. <i>Building and Environment</i> , 2022, 207, 108493.	6.9	10
57	Neighborhood Correlates of Sitting Time for Australian Adults in New Suburbs. <i>Environment and Behavior</i> , 2015, 47, 902-922.	4.7	9
58	Does alcohol outlet density differ by area-level disadvantage in metropolitan Perth?. <i>Drug and Alcohol Review</i> , 2017, 36, 701-708.	2.1	9
59	Improving outcomes for apartment residents and neighbourhoods. AHURI Final Report, 2020, , .	0.4	9
60	A Case Study of a Natural Experiment Bridging the "Research into Policy"™ and "Evidence-Based Policy"™ Gap for Active-Living Science. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2448.	2.6	8
61	Capturing the geography of children's active and sedentary behaviours at home: the HomeSPACE measurement tool. <i>Children's Geographies</i> , 2019, 17, 291-308.	2.3	8
62	Examining the relationship between urban liveability and gender-based violence: A systematic review.. <i>Health and Place</i> , 2020, 64, 102365.	3.3	7
63	Cracking up? Associations between building defects and mental health in new Australian apartment buildings. <i>Cities and Health</i> , 2022, 6, 1152-1163.	2.6	6
64	Associations between proposed local government liquor store size classifications and alcohol consumption in young adults. <i>Health and Place</i> , 2018, 52, 170-173.	3.3	5
65	Built Environment and Physical Activity. , 2019, , 347-381.		4
66	Communal area design in apartment buildings: development and comparison of a desktop and on-the-ground landscape assessment tool. <i>Cities and Health</i> , 2020, , 1-15.	2.6	3
67	Over the limit? Testing non-linear associations between alcohol outlets and young adults' alcohol consumption. <i>Drug and Alcohol Review</i> , 2020, 39, 664-670.	2.1	3
68	Exploring the design, quality and use of communal areas in apartment developments. <i>Cities and Health</i> , 2022, 6, 480-494.	2.6	3
69	Neighbourhood characteristics and health: advancing research and practice. <i>Lancet Public Health</i> , The, 2021, 6, e351-e352.	10.0	2
70	Knuiman et al. Respond to "Time-Varying Neighborhood Environments". <i>American Journal of Epidemiology</i> , 2014, 180, 467-468.	3.4	1
71	Understanding the Pieces of the Neighborhood Puzzle. <i>Environment and Behavior</i> , 2014, 46, 673-676.	4.7	0