

Neil T Coffee

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,506
citations

331259

21
h-index

197535

49
g-index

58
all docs

58
docs citations

58
times ranked

2909
citing authors

#	ARTICLE	IF	CITATIONS
1	Neighborhood Walkability and the Walking Behavior of Australian Adults. <i>American Journal of Preventive Medicine</i> , 2007, 33, 387-395.	1.6	529
2	Walkability of local communities: Using geographic information systems to objectively assess relevant environmental attributes. <i>Health and Place</i> , 2007, 13, 111-122.	1.5	476
3	Residents'™ perceptions of walkability attributes in objectively different neighbourhoods: a pilot study. <i>Health and Place</i> , 2005, 11, 227-236.	1.5	324
4	International variation in neighborhood walkability, transit, and recreation environments using geographic information systems: the IPEN adult study. <i>International Journal of Health Geographics</i> , 2014, 13, 43.	1.2	176
5	Food environment, walkability, and public open spaces are associated with incident development of cardio-metabolic risk factors in a biomedical cohort. <i>Health and Place</i> , 2014, 28, 173-176.	1.5	119
6	Are accessibility and characteristics of public open spaces associated with a better cardiometabolic health?. <i>Landscape and Urban Planning</i> , 2013, 118, 70-78.	3.4	108
7	Is walkability associated with a lower cardiometabolic risk?. <i>Health and Place</i> , 2013, 21, 163-169.	1.5	66
8	Application of Geographic Modeling Techniques to Quantify Spatial Access to Health Services Before and After an Acute Cardiac Event. <i>Circulation</i> , 2012, 125, 2006-2014.	1.6	62
9	Relative residential property value as a socio-economic status indicator for health research. <i>International Journal of Health Geographics</i> , 2013, 12, 22.	1.2	48
10	Methods for accounting for neighbourhood self-selection in physical activity and dietary behaviour research: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 45.	2.0	42
11	Measuring national accessibility to cardiac services using geographic information systems. <i>Applied Geography</i> , 2012, 34, 445-455.	1.7	35
12	Do Relationships Between Environmental Attributes and Recreational Walking Vary According to Area-Level Socioeconomic Status?. <i>Journal of Urban Health</i> , 2015, 92, 253-264.	1.8	33
13	Operationalising the 20-minute neighbourhood. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 15.	2.0	33
14	Comparative Effectiveness of Population Interventions to Improve Access to Reperfusion for ST-Segmentâ€Elevation Myocardial Infarction in Australia. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2012, 5, 429-436.	0.9	31
15	Associations between Resident Perceptions of the Local Residential Environment and Metabolic Syndrome. <i>Journal of Environmental and Public Health</i> , 2012, 2012, 1-11.	0.4	27
16	Examining adherence to activity monitoring devices to improve physical activity in adults with cardiovascular disease: A systematic review. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 382-397.	0.8	27
17	Public open spaces and walking for recreation: Moderation by attributes of pedestrian environments. <i>Preventive Medicine</i> , 2014, 62, 25-29.	1.6	26
18	Aeromedical retrievals of people for mental health care and the low level of clinical support in rural and remote Australia. <i>Medical Journal of Australia</i> , 2019, 211, 351-356.	0.8	24

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19	Visualising 30 Years of Population Density Change in Australia's Major Capital Cities. <i>Australian Geographer</i> , 2016, 47, 511-525.	1.0	23
20	Access to cardiac rehabilitation does not equate to attendance. <i>European Journal of Cardiovascular Nursing</i> , 2014, 13, 235-242.	0.4	22
21	Residential proximity to urban centres, local-area walkability and change in waist circumference among Australian adults. <i>Preventive Medicine</i> , 2016, 93, 39-45.	1.6	22
22	Public open space exposure measures in Australian health research: a critical review of the literature. <i>Geographical Research</i> , 2019, 57, 67-83.	0.9	21
23	Area-level socioeconomic characteristics and incidence of metabolic syndrome: a prospective cohort study. <i>BMC Public Health</i> , 2013, 13, 681.	1.2	20
24	Does Physical Activity Mediate the Associations Between Local-Area Descriptive Norms, Built Environment Walkability, and Glycosylated Hemoglobin?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 953.	1.2	14
25	Are Perceived and Objective Distances to Fresh Food and Physical Activity Resources Associated with Cardiometabolic Risk?. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 224.	1.2	14
26	The Impact of Built and Social Environmental Characteristics on Diagnosed and Estimated Future Risk of Dementia. <i>Journal of Alzheimer's Disease</i> , 2021, 84, 621-632.	1.2	13
27	Geographic Clustering of Cardiometabolic Risk Factors in Metropolitan Centres in France and Australia. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 519.	1.2	12
28	Local descriptive body weight and dietary norms, food availability, and 10-year change in glycosylated haemoglobin in an Australian population-based biomedical cohort. <i>BMC Public Health</i> , 2017, 17, 149.	1.2	12
29	Gender-specific associations between perceived and objective neighbourhood crime and metabolic syndrome. <i>PLoS ONE</i> , 2018, 13, e0201336.	1.1	12
30	Effectiveness of discharge education strategies versus usual care on clinical outcomes in acute coronary syndrome patients: a systematic review. <i>JBIC Evidence Synthesis</i> , 2020, 18, 309-331.	0.6	12
31	Local descriptive norms for overweight/obesity and physical inactivity, features of the built environment, and 10-year change in glycosylated haemoglobin in an Australian population-based biomedical cohort. <i>Social Science and Medicine</i> , 2016, 166, 233-243.	1.8	11
32	Concurrent assessment of urban environment and cardiometabolic risk over 10 years in a middle-aged population-based cohort. <i>Geographical Research</i> , 2019, 57, 98-110.	0.9	10
33	Neighbourhood Environmental Attributes Associated with Walking in South Australian Adults: Differences between Urban and Rural Areas. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 965.	1.2	9
34	Area-Level Socioeconomic Characteristics, Prevalence and Trajectories of Cardiometabolic Risk. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 830-848.	1.2	8
35	Validating and measuring public open space is not a walk in the park. <i>Australian Planner</i> , 2016, 53, 143-151.	0.6	8
36	Comparison of general and cardiac care-specific indices of spatial access in Australia. <i>PLoS ONE</i> , 2019, 14, e0219959.	1.1	8

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37	Fast-food exposure around schools in urban Adelaide. <i>Public Health Nutrition</i> , 2016, 19, 3095-3105.	1.1	7
38	Does where you live influence your socio-economic status?. <i>Land Use Policy</i> , 2018, 72, 152-160.	2.5	7
39	Residential Living Structure as a Basis for the Spatial Delineation of Residential Submarkets. <i>Pacific Rim Property Research Journal</i> , 2006, 12, 350-368.	0.4	6
40	Investigating Individual- and Area-Level Socioeconomic Gradients of Pulse Pressure among Normotensive and Hypertensive Participants. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 571-589.	1.2	6
41	The Keeping on Track Study: Exploring the Activity Levels and Utilization of Healthcare Services of Acute Coronary Syndrome (ACS) Patients in the First 30-Days after Discharge from Hospital. <i>Medical Sciences (Basel, Switzerland)</i> , 2019, 7, 61.	1.3	6
42	Associations between local descriptive norms for overweight/obesity and insufficient fruit intake, individual-level diet, and 10-year change in body mass index and glycosylated haemoglobin in an Australian cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 44.	2.0	5
43	Composition and context drivers of residential property location value as a socioeconomic status measure. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2020, 47, 790-807.	1.0	5
44	Are changes in depressive symptoms, general health and residential area socio-economic status associated with trajectories of waist circumference and body mass index?. <i>PLoS ONE</i> , 2020, 15, e0227029.	1.1	5
45	Correlates of Discordance between Perceived and Objective Distances to Local Fruit and Vegetable Retailers. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1262.	1.2	4
46	Adherence to activity monitoring devices or smartphone applications for improving physical activity in adults with cardiovascular disease: a systematic review protocol. <i>JBHI Database of Systematic Reviews and Implementation Reports</i> , 2018, 16, 1634-1642.	1.7	4
47	Effectiveness of discharge education on outcomes in acute coronary syndrome patients: a systematic review protocol. <i>JBHI Database of Systematic Reviews and Implementation Reports</i> , 2018, 16, 817-824.	1.7	3
48	Associations between breast cancer screening participation and residential area sociodemographic features, geographic accessibility, and features of screening venue location in Greater Sydney, Australia. <i>Preventive Medicine</i> , 2021, 153, 106774.	1.6	2
49	Association of Built Environmental Features with Rates of Infectious Diseases in Remote Indigenous Communities in the Northern Territory, Australia. <i>Healthcare (Switzerland)</i> , 2022, 10, 173.	1.0	2
50	Geographic variation in and contextual factors related to biguanide adherence amongst medicare enrollees with type 2 Diabetes Mellitus. <i>SSM - Population Health</i> , 2022, 17, 101013.	1.3	2
51	The impact of built and social environmental characteristics on incidence and estimated risk of dementia. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	2
52	Breast Screen Service Characteristics as a Measure of Accessibility. <i>Research in Health Science</i> , 2018, 3, 103.	0.4	1
53	Cardiac aria: A geographic approach to measure accessibility to cardiac services in Australia before and after an acute cardiac event. <i>Australian Critical Care</i> , 2011, 24, 60.	0.6	0
54	Can the Cardiac ARIA Index Improve Cardiac Care for Australia's Indigenous Population?. <i>Journal of Cardiac Failure</i> , 2012, 18, S89-S90.	0.7	0

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55	Contributions of local-area fast-food availability and area-based weight and dietary norms to 10-year change in cardiometabolic risk. <i>Obesity Research and Clinical Practice</i> , 2014, 8, 15.	0.8	0
56	Introduction to Antipodean Health Geographies. <i>Geographical Research</i> , 2019, 57, 5-7.	0.9	0