

Billie Giles-Corti

List of Publications by Year in descending order

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Version: 2024-02-01

324
papers

26,611
citations

5891

81
h-index

7736

150
g-index

338
all docs

338
docs citations

338
times ranked

16318
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Increasing walking. American Journal of Preventive Medicine, 2005, 28, 169-176. | 1.6 | 1,176 |
| 2 | The relative influence of individual, social and physical environment determinants of physical activity. Social Science and Medicine, 2002, 54, 1793-1812. | 1.8 | 929 |
| 3 | City planning and population health: a global challenge. Lancet, The, 2016, 388, 2912-2924. | 6.3 | 781 |
| 4 | How many steps/day are enough? for adults. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 79. | 2.0 | 733 |
| 5 | Socioeconomic Status Differences in Recreational Physical Activity Levels and Real and Perceived Access to a Supportive Physical Environment. Preventive Medicine, 2002, 35, 601-611. | 1.6 | 660 |
| 6 | Personal, Family, Social, and Environmental Correlates of Active Commuting to School. American Journal of Preventive Medicine, 2006, 30, 45-51. | 1.6 | 630 |
| 7 | Developing a framework for assessment of the environmental determinants of walking and cycling. Social Science and Medicine, 2003, 56, 1693-1703. | 1.8 | 552 |
| 8 | Understanding Physical Activity Environmental Correlates: Increased Specificity for Ecological Models. Exercise and Sport Sciences Reviews, 2005, 33, 175-181. | 1.6 | 549 |
| 9 | The ABC of Physical Activity for Health: A consensus statement from the British Association of Sport and Exercise Sciences. Journal of Sports Sciences, 2010, 28, 573-591. | 1.0 | 465 |
| 10 | The built environment, neighborhood crime and constrained physical activity: An exploration of inconsistent findings. Preventive Medicine, 2008, 47, 241-251. | 1.6 | 454 |
| 11 | Relative Influences of Individual, Social Environmental, and Physical Environmental Correlates of Walking. American Journal of Public Health, 2003, 93, 1583-1589. | 1.5 | 450 |
| 12 | Developing a reliable audit instrument to measure the physical environment for physical activity. American Journal of Preventive Medicine, 2002, 23, 187-194. | 1.6 | 389 |
| 13 | Land use, transport, and population health: estimating the health benefits of compact cities. Lancet, The, 2016, 388, 2925-2935. | 6.3 | 369 |
| 14 | Creating sense of community: The role of public space. Journal of Environmental Psychology, 2012, 32, 401-409. | 2.3 | 367 |
| 15 | The pet connection: Pets as a conduit for social capital?. Social Science and Medicine, 2005, 61, 1159-1173. | 1.8 | 322 |
| 16 | Associations Between Recreational Walking and Attractiveness, Size, and Proximity of Neighborhood Open Spaces. American Journal of Public Health, 2010, 100, 1752-1757. | 1.5 | 321 |
| 17 | Active commuting in a university setting: Assessing commuting habits and potential for modal change. Transport Policy, 2006, 13, 240-253. | 3.4 | 311 |
| 18 | Sense of community and its relationship with walking and neighborhood design. Social Science and Medicine, 2010, 70, 1381-1390. | 1.8 | 311 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Public open space, physical activity, urban design and public health: Concepts, methods and research agenda. <i>Health and Place</i> , 2015, 33, 75-82. | 1.5 | 292 |
| 20 | Quality or quantity? Exploring the relationship between Public Open Space attributes and mental health in Perth, Western Australia. <i>Social Science and Medicine</i> , 2012, 74, 1570-1577. | 1.8 | 286 |
| 21 | The relationship between destination proximity, destination mix and physical activity behaviors. <i>Preventive Medicine</i> , 2008, 46, 33-40. | 1.6 | 284 |
| 22 | Dog ownership, health and physical activity: A critical review of the literature. <i>Health and Place</i> , 2007, 13, 261-272. | 1.5 | 271 |
| 23 | The anatomy of the safe and social suburb: An exploratory study of the built environment, social capital and residents'™ perceptions of safety. <i>Health and Place</i> , 2008, 14, 15-31. | 1.5 | 257 |
| 24 | Use of science to guide city planning policy and practice: how to achieve healthy and sustainable future cities. <i>Lancet, The</i> , 2016, 388, 2936-2947. | 6.3 | 257 |
| 25 | Do features of public open spaces vary according to neighbourhood socio-economic status?. <i>Health and Place</i> , 2008, 14, 889-893. | 1.5 | 256 |
| 26 | 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. | 1.8 | 252 |
| 27 | Environmental and Lifestyle Factors Associated with Overweight and Obesity in Perth, Australia. <i>American Journal of Health Promotion</i> , 2003, 18, 93-102. | 0.9 | 235 |
| 28 | Destination and Route Attributes Associated with Adults'™ Walking. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1275-1286. | 0.2 | 235 |
| 29 | 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. | 1.2 | 226 |
| 30 | School site and the potential to walk to school: The impact of street connectivity and traffic exposure in school neighborhoods. <i>Health and Place</i> , 2011, 17, 545-550. | 1.5 | 225 |
| 31 | Cycling as a Part of Daily Life: A Review of Health Perspectives. <i>Transport Reviews</i> , 2016, 36, 45-71. | 4.7 | 221 |
| 32 | Neighborhood Environmental Factors Correlated with Walking Near Home. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 708-714. | 0.2 | 217 |
| 33 | Urban liveability: Emerging lessons from Australia for exploring the potential for indicators to measure the social determinants of health. <i>Social Science and Medicine</i> , 2014, 111, 64-73. | 1.8 | 204 |
| 34 | Development of a reliable measure of walking within and outside the local neighborhood: RESIDE's Neighborhood Physical Activity Questionnaire. <i>Preventive Medicine</i> , 2006, 42, 455-459. | 1.6 | 201 |
| 35 | 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. | 1.5 | 183 |
| 36 | Personal, social and environmental determinants of educational inequalities in walking: a multilevel study. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 108-114. | 2.0 | 181 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | How important is the land use mix measure in understanding walking behaviour? Results from the RESIDE study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 55. | 2.0 | 179 |
| 38 | The association between neighborhood greenness and cardiovascular disease: an observational study. <i>BMC Public Health</i> , 2012, 12, 466. | 1.2 | 176 |
| 39 | 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. | 1.5 | 175 |
| 40 | 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 |
| 41 | Encouraging Walking for Transport and Physical Activity in Children and Adolescents. <i>Sports Medicine</i> , 2009, 39, 995-1009. | 3.1 | 165 |
| 42 | The co-benefits for health of investing in active transportation. <i>NSW Public Health Bulletin</i> , 2010, 21, 122. | 0.3 | 156 |
| 43 | 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 |
| 44 | Walking and Cycling to School. <i>American Journal of Preventive Medicine</i> , 2009, 36, 195-200. | 1.6 | 155 |
| 45 | 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. | 1.6 | 148 |
| 46 | Understanding Dog Owners' Increased Levels of Physical Activity: Results From RESIDE. <i>American Journal of Public Health</i> , 2008, 98, 66-69. | 1.5 | 141 |
| 47 | More Than a Furry Companion: The Ripple Effect of Companion Animals on Neighborhood Interactions and Sense of Community. <i>Society and Animals</i> , 2007, 15, 43-56. | 0.1 | 140 |
| 48 | 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. | 1.5 | 139 |
| 49 | Features of public open spaces and physical activity among children: Findings from the CLAN study. <i>Preventive Medicine</i> , 2008, 47, 514-518. | 1.6 | 138 |
| 50 | The longitudinal influence of home and neighbourhood environments on children's body mass index and physical activity over 5 years: the CLAN study. <i>International Journal of Obesity</i> , 2010, 34, 1177-1187. | 1.6 | 135 |
| 51 | Sense of Community and Its Association With the Neighborhood Built Environment. <i>Environment and Behavior</i> , 2014, 46, 677-697. | 2.1 | 131 |
| 52 | Planning Healthy, Liveable and Sustainable Cities: How Can Indicators Inform Policy?. <i>Urban Policy and Research</i> , 2015, 33, 131-144. | 0.8 | 130 |
| 53 | How Can Socio-Economic Differences in Physical Activity Among Women Be Explained? A Qualitative Study. <i>Women and Health</i> , 2006, 43, 93-113. | 0.4 | 129 |
| 54 | 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 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Translating active living research into policy and practice: One important pathway to chronic disease prevention. <i>Journal of Public Health Policy</i> , 2015, 36, 231-243. | 1.0 | 126 |
| 56 | Evaluation of the implementation of a state government community design policy aimed at increasing local walking: Design issues and baseline results from RESIDE, Perth Western Australia. <i>Preventive Medicine</i> , 2008, 46, 46-54. | 1.6 | 124 |
| 57 | Accessibility and connectivity in physical activity studies: The impact of missing pedestrian data. <i>Preventive Medicine</i> , 2008, 46, 41-45. | 1.6 | 124 |
| 58 | How far do children travel from their homes? Exploring children's activity spaces in their neighborhood. <i>Health and Place</i> , 2012, 18, 263-273. | 1.5 | 123 |
| 59 | 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. | 1.5 | 118 |
| 60 | Developing indicators of public open space to promote health and wellbeing in communities. <i>Applied Geography</i> , 2015, 57, 112-119. | 1.7 | 118 |
| 61 | An ecosystem service perspective on urban nature, physical activity, and health. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, . | 3.3 | 115 |
| 62 | 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 |
| 63 | Taking Up Cycling After Residential Relocation. <i>American Journal of Preventive Medicine</i> , 2012, 42, 610-615. | 1.6 | 111 |
| 64 | HABITAT: A longitudinal multilevel study of physical activity change in mid-aged adults. <i>BMC Public Health</i> , 2009, 9, 76. | 1.2 | 110 |
| 65 | Increasing Children's Physical Activity. <i>Health Education and Behavior</i> , 2012, 39, 172-182. | 1.3 | 105 |
| 66 | On your bike! a cross-sectional study of the individual, social and environmental correlates of cycling to school. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 123. | 2.0 | 103 |
| 67 | (Re)Designing the built environment to support physical activity: Bringing public health back into urban design and planning. <i>Cities</i> , 2013, 35, 294-298. | 2.7 | 103 |
| 68 | People or places: What should be the target?. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 357-366. | 0.6 | 102 |
| 69 | Examining associations between urban design attributes and transport mode choice for walking, cycling, public transport and private motor vehicle trips. <i>Journal of Transport and Health</i> , 2017, 6, 155-166. | 1.1 | 100 |
| 70 | Effects of access to public open spaces on walking: Is proximity enough?. <i>Landscape and Urban Planning</i> , 2013, 117, 92-99. | 3.4 | 99 |
| 71 | Love thy neighbour? Associations of social capital and crime with physical activity amongst women. <i>Social Science and Medicine</i> , 2010, 71, 807-814. | 1.8 | 97 |
| 72 | Encouraging physical activity through dog walking: Why don't some owners walk with their dog?. <i>Preventive Medicine</i> , 2008, 46, 120-126. | 1.6 | 96 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 73 | Achieving 10,000 steps: A comparison of public transport users and drivers in a University setting. <i>Preventive Medicine</i> , 2008, 47, 338-341. | 1.6 | 95 |
| 74 | Initiating and maintaining recreational walking: A longitudinal study on the influence of neighborhood green space. <i>Preventive Medicine</i> , 2013, 57, 178-182. | 1.6 | 95 |
| 75 | The association between neighborhood greenness and weight status: an observational study in Perth Western Australia. <i>Environmental Health</i> , 2013, 12, 49. | 1.7 | 93 |
| 76 | Development of a Public Open Space Desktop Auditing Tool (POSDAT): A remote sensing approach. <i>Applied Geography</i> , 2013, 38, 22-30. | 1.7 | 92 |
| 77 | Where Do Children Travel to and What Local Opportunities Are Available? The Relationship Between Neighborhood Destinations and Children's Independent Mobility. <i>Environment and Behavior</i> , 2013, 45, 679-705. | 2.1 | 89 |
| 78 | Does getting a dog increase recreational walking?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 17. | 2.0 | 87 |
| 79 | Neighborhood walkability and cardiometabolic risk factors in Australian adults: an observational study. <i>BMC Public Health</i> , 2013, 13, 755. | 1.2 | 87 |
| 80 | Achieving the SDGs: Evaluating indicators to be used to benchmark and monitor progress towards creating healthy and sustainable cities. <i>Health Policy</i> , 2020, 124, 581-590. | 1.4 | 87 |
| 81 | Street network measures and adults' walking for transport: Application of space syntax. <i>Health and Place</i> , 2016, 38, 89-95. | 1.5 | 85 |
| 82 | The Urban Liveability Index: developing a policy-relevant urban liveability composite measure and evaluating associations with transport mode choice. <i>International Journal of Health Geographics</i> , 2019, 18, 14. | 1.2 | 85 |
| 83 | Neighbourhood fast food outlets and obesity in children and adults: the CLAN Study. <i>Pediatric Obesity</i> , 2008, 3, 249-256. | 3.2 | 84 |
| 84 | Associations between park features and adolescent park use for physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 21. | 2.0 | 83 |
| 85 | Is there a place for social capital in the psychology of health and place?. <i>Journal of Environmental Psychology</i> , 2008, 28, 154-163. | 2.3 | 81 |
| 86 | Barriers and motivators for owners walking their dog: results from qualitative research. <i>Health Promotion Journal of Australia</i> , 2008, 19, 118-124. | 0.6 | 81 |
| 87 | Physical activity for recreation or exercise on neighbourhood streets: Associations with perceived environmental attributes. <i>Health and Place</i> , 2009, 15, 1058-1063. | 1.5 | 81 |
| 88 | How active are people in metropolitan parks? An observational study of park visitation in Australia. <i>BMC Public Health</i> , 2015, 15, 610. | 1.2 | 81 |
| 89 | Can the Neighborhood Built Environment Make a Difference in Children's Development? Building the Research Agenda to Create Evidence for Place-Based Children's Policy. <i>Academic Pediatrics</i> , 2016, 16, 10-19. | 1.0 | 81 |
| 90 | Defining pathways to healthy sustainable urban development. <i>Environment International</i> , 2021, 146, 106236. | 4.8 | 81 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Environmental and Psychosocial Correlates of Accelerometer-Assessed and Self-Reported Physical Activity in Belgian Adults. <i>International Journal of Behavioral Medicine</i> , 2011, 18, 235-245. | 0.8 | 78 |
| 92 | 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. | 1.6 | 76 |
| 93 | 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. | 2.1 | 75 |
| 94 | Is the Neighbourhood Environment Associated with Sedentary Behaviour Outside of School Hours Among Children?. <i>Annals of Behavioral Medicine</i> , 2011, 41, 333-341. | 1.7 | 74 |
| 95 | 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 |
| 96 | Sex- and age-specific seasonal variations in physical activity among adults. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 1010-1016. | 2.0 | 73 |
| 97 | The Built Environment and Depression in Later Life: The Health In Men Study. <i>American Journal of Geriatric Psychiatry</i> , 2011, 19, 461-470. | 0.6 | 73 |
| 98 | Patterns of social capital associated with transit oriented development. <i>Journal of Transport Geography</i> , 2014, 35, 144-155. | 2.3 | 73 |
| 99 | Does the walkability of neighbourhoods affect children's independent mobility, independent of parental, socio-cultural and individual factors?. <i>Children's Geographies</i> , 2014, 12, 393-411. | 1.6 | 71 |
| 100 | Do changes in residents' fear of crime impact their walking? Longitudinal results from RESIDE. <i>Preventive Medicine</i> , 2014, 62, 161-166. | 1.6 | 70 |
| 101 | Mismatch between Perceived and Objectively Measured Land Use Mix and Street Connectivity: Associations with Neighborhood Walking. <i>Journal of Urban Health</i> , 2015, 92, 242-252. | 1.8 | 69 |
| 102 | œœ'm Just a'-Walking the Dogœœ•Correlates of Regular Dog Walking. <i>Family and Community Health</i> , 2010, 33, 44-52. | 0.5 | 67 |
| 103 | Walkability and walking for transport: characterizing the built environment using space syntax. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 121. | 2.0 | 67 |
| 104 | Built environment impacts on walking for transport in Brisbane, Australia. <i>Transportation</i> , 2016, 43, 53-77. | 2.1 | 67 |
| 105 | Emerging measurement and statistical methods in physical activity research1 1All co-authors are listed in alphabetical order as they all have contributed equally to this article. While authorship is joint, responsibility for different sections of the article is assumed by the authors identified in the introduction section.. <i>American Journal of Preventive Medicine</i> , 2002, 23, 44-55. | 1.6 | 66 |
| 106 | Creating safe walkable streetscapes: Does house design and upkeep discourage incivilities in suburban neighbourhoods?. <i>Journal of Environmental Psychology</i> , 2011, 31, 79-88. | 2.3 | 66 |
| 107 | Identifying appropriate land-use mix measures for use in a national walkability index. <i>Journal of Transport and Land Use</i> , 2018, 11, . | 0.7 | 66 |
| 108 | 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 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | Using spatial measures to test a conceptual model of social infrastructure that supports health and wellbeing. <i>Cities and Health</i> , 2017, 1, 194-209. | 1.6 | 63 |
| 110 | Can neighborhood green space mitigate health inequalities? A study of socio-economic status and mental health. <i>Health and Place</i> , 2016, 38, 16-21. | 1.5 | 61 |
| 111 | Work Group IV: Future Directions for Measures of the Food and Physical Activity Environments. <i>American Journal of Preventive Medicine</i> , 2009, 36, S182-S188. | 1.6 | 60 |
| 112 | Evaluating the Implementation and Active Living Impacts of a State Government Planning Policy Designed to Create Walkable Neighborhoods in Perth, Western Australia. <i>American Journal of Health Promotion</i> , 2014, 28, S5-S18. | 0.9 | 60 |
| 113 | Using open data and open-source software to develop spatial indicators of urban design and transport features for achieving healthy and sustainable cities. <i>The Lancet Global Health</i> , 2022, 10, e907-e918. | 2.9 | 60 |
| 114 | A Longitudinal Analysis of the Influence of the Neighborhood Environment on Recreational Walking within the Neighborhood: Results from RESIDE. <i>Environmental Health Perspectives</i> , 2017, 125, 077009. | 2.8 | 59 |
| 115 | Access to commercial destinations within the neighbourhood and walking among Australian older adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 133. | 2.0 | 58 |
| 116 | The relationship between cluster-analysis derived walkability and local recreational and transportation walking among Canadian adults. <i>Health and Place</i> , 2012, 18, 1079-1087. | 1.5 | 58 |
| 117 | Quality of Public Open Spaces and Recreational Walking. <i>American Journal of Public Health</i> , 2015, 105, 2490-2495. | 1.5 | 57 |
| 118 | Identifying destination distances that support walking trips in local neighborhoods. <i>Journal of Transport and Health</i> , 2017, 5, 133-141. | 1.1 | 57 |
| 119 | Associations Between Intrapersonal and Neighborhood Environmental Characteristics and Cycling for Transport and Recreation in Adults: Baseline Results From the RESIDE Study. <i>Journal of Physical Activity and Health</i> , 2010, 7, 423-431. | 1.0 | 56 |
| 120 | Physical Activity Behavior of Dog Owners: Development and Reliability of the Dogs and Physical Activity (DAPA) Tool. <i>Journal of Physical Activity and Health</i> , 2008, 5, S73-S89. | 1.0 | 55 |
| 121 | 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 |
| 122 | Heart healthy cities: genetics loads the gun but the environment pulls the trigger. <i>European Heart Journal</i> , 2021, 42, 2422-2438. | 1.0 | 55 |
| 123 | What next? Expanding our view of city planning and global health, and implementing and monitoring evidence-informed policy. <i>The Lancet Global Health</i> , 2022, 10, e919-e926. | 2.9 | 55 |
| 124 | City planning policies to support health and sustainability: an international comparison of policy indicators for 25 cities. <i>The Lancet Global Health</i> , 2022, 10, e882-e894. | 2.9 | 55 |
| 125 | Planning safer suburbs: Do changes in the built environment influence residents' perceptions of crime risk?. <i>Social Science and Medicine</i> , 2013, 97, 87-94. | 1.8 | 54 |
| 126 | Tracking of pedometer-determined physical activity in adults who relocate: results from RESIDE. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 39. | 2.0 | 53 |

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|-----|--|-----|-----------|
| 127 | A New Urban Planning Code's Impact on Walking: The Residential Environments Project. <i>American Journal of Public Health</i> , 2013, 103, 1219-1228. | 1.5 | 52 |
| 128 | Developing a research and practice tool to measure walkability: a demonstration project. <i>Health Promotion Journal of Australia</i> , 2014, 25, 160-166. | 0.6 | 52 |
| 129 | School site walkability and active school transport – association, mediation and moderation. <i>Journal of Transport Geography</i> , 2014, 34, 7-15. | 2.3 | 52 |
| 130 | Safe RESIDENTIAL Environments? A longitudinal analysis of the influence of crime-related safety on walking. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 22. | 2.0 | 52 |
| 131 | The impact of the built environment on health across the life course: design of a cross-sectional data linkage study. <i>BMJ Open</i> , 2013, 3, e002482. | 0.8 | 49 |
| 132 | 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 |
| 133 | Demographic and individual correlates of achieving 10,000 steps/day: use of pedometers in a population-based study. <i>Health Promotion Journal of Australia</i> , 2006, 17, 43-47. | 0.6 | 48 |
| 134 | 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 |
| 135 | Filthy or fashionable? Young people's perceptions of smoking in the media. <i>Health Education Research</i> , 2003, 18, 554-567. | 1.0 | 45 |
| 136 | The REVAMP natural experiment study: the impact of a play-scape installation on park visitation and park-based physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 10. | 2.0 | 45 |
| 137 | Creating healthy and sustainable cities: what gets measured, gets done. <i>The Lancet Global Health</i> , 2022, 10, e782-e785. | 2.9 | 45 |
| 138 | Perceptions of the Built Environment and Associations With Walking Among Retirement Village Residents. <i>Environment and Behavior</i> , 2014, 46, 46-69. | 2.1 | 43 |
| 139 | Neighbourhood Effects Influencing Early Childhood Development: Conceptual Model and Trial Measurement Methodologies from the Kids in Communities Study. <i>Social Indicators Research</i> , 2015, 120, 197-212. | 1.4 | 43 |
| 140 | Effect of a School-based Sun-Protection Intervention on the Development of Melanocytic Nevi in Children. <i>American Journal of Epidemiology</i> , 2002, 155, 739-745. | 1.6 | 42 |
| 141 | The Effect of the Social and Physical Environment on Children's Independent Mobility to Neighborhood Destinations. <i>Journal of Physical Activity and Health</i> , 2015, 12, S84-S93. | 1.0 | 42 |
| 142 | Determining thresholds for spatial urban design and transport features that support walking to create healthy and sustainable cities: findings from the IPEN Adult study. <i>The Lancet Global Health</i> , 2022, 10, e895-e906. | 2.9 | 42 |
| 143 | Neighbourhood physical activity environments and adiposity in children and mothers: a three-year longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 18. | 2.0 | 41 |
| 144 | Creating Smoke-Free Environments in Recreational Settings. <i>Health Education and Behavior</i> , 2001, 28, 341-351. | 1.3 | 40 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | 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 |
| 146 | Does walkable neighbourhood design influence the association between objective crime and walking?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 100. | 2.0 | 40 |
| 147 | Testing spatial measures of public open space planning standards with walking and physical activity health outcomes: Findings from the Australian national liveability study. <i>Landscape and Urban Planning</i> , 2018, 171, 57-67. | 3.4 | 40 |
| 148 | A natural experiment to examine the impact of park renewal on park-use and park-based physical activity in a disadvantaged neighbourhood: the REVAMP study methods. <i>BMC Public Health</i> , 2014, 14, 600. | 1.2 | 39 |
| 149 | Public transport access and availability in the RESIDE study: Is it taking us where we want to go?. <i>Journal of Transport and Health</i> , 2014, 1, 45-49. | 1.1 | 39 |
| 150 | Liveability aspirations and realities: Implementation of urban policies designed to create healthy cities in Australia. <i>Social Science and Medicine</i> , 2020, 245, 112713. | 1.8 | 38 |
| 151 | Improved sun protection behaviour in children after two years of the Kidskin intervention. <i>Australian and New Zealand Journal of Public Health</i> , 2000, 24, 481-487. | 0.8 | 37 |
| 152 | Creating SunSmart schools. <i>Health Education Research</i> , 2004, 19, 98-109. | 1.0 | 37 |
| 153 | The Effect of a School-Based Sun Protection Intervention on the Development of Melanocytic Nevi in Children: 6-Year Follow-up. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 977-980. | 1.1 | 37 |
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