

Destinations That Older Adults Experience Within Their

Environment and Behavior

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Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Neighbourhood walkability and home neighbourhood-based physical activity: an observational study of adults with type 2 diabetes. BMC Public Health, 2016, 16, 957. | 1.2 | 20 |
| 2 | Numbers and narratives: Developing a mixed-methods approach to understand mobility in later life. Social Science and Medicine, 2016, 168, 200-206. | 1.8 | 26 |
| 3 | GPS-Based Exposure to Greenness and Walkability and Accelerometry-Based Physical Activity. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 525-532. | 1.1 | 69 |
| 4 | Statistical Methods to Study Variation in Associations Between Food Store Availability and Body Mass in the Multi-Ethnic Study of Atherosclerosis. Epidemiology, 2017, 28, 403-411. | 1.2 | 6 |
| 5 | The physical environment of positive places: Exploring differences between age groups. Preventive Medicine, 2017, 95, S85-S91. | 1.6 | 30 |
| 6 | Do built environments affect pedestrians' choices of walking routes in retail districts? A study with GPS experiments in Hongdae retail district in Seoul, South Korea. Habitat International, 2017, 70, 50-60. | 2.3 | 48 |
| 7 | Residential or activity space walkability: What drives transportation physical activity?. Journal of Transport and Health, 2017, 7, 160-171. | 1.1 | 43 |
| 8 | Built environmental correlates of older adults' total physical activity and walking: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 103. | 2.0 | 476 |
| 9 | Public Transport Infrastructure and Walking: Gearing Towards the Multimodal City. Transport and Sustainability, 2017, , 167-186. | 0.2 | 3 |
| 10 | Neighborhood walkability, physical activity, and walking for transportation: A cross-sectional study of older adults living on low income. BMC Geriatrics, 2017, 17, 82. | 1.1 | 81 |
| 11 | Mobile Sensing in Environmental Health and Neighborhood Research. Annual Review of Public Health, 2018, 39, 367-384. | 7.6 | 89 |
| 12 | Using Accelerometer/GPS Data to Validate a Neighborhood-Adapted Version of the International Physical Activity Questionnaire (IPAQ). Journal for the Measurement of Physical Behaviour, 2018, 1, 181-190. | 0.5 | 9 |
| 13 | Capturing exposure in environmental health research: challenges and opportunities of different activity space models. International Journal of Health Geographics, 2018, 17, 29. | 1.2 | 49 |
| 14 | Association between residential self-selection and non-residential built environment exposures. Health and Place, 2018, 54, 149-154. | 1.5 | 9 |
| 15 | Residential Environments and Active Living. , 2018, , 51-76. | | 0 |
| 16 | Walking and Walkability in Pre-Set and Self-Defined Neighborhoods: A Mental Mapping Study in Older Adults. International Journal of Environmental Research and Public Health, 2018, 15, 1363. | 1.2 | 14 |
| 17 | Activity spaces in studies of the environment and physical activity: A review and synthesis of implications for causality. Health and Place, 2019, 58, 102113. | 1.5 | 54 |
| 18 | Neighborhood features and depression in Mexican older adults: A longitudinal analysis based on the study on global AGEing and adult health (SAGE), waves 1 and 2 (2009-2014). PLoS ONE, 2019, 14, e0219540. | 1.1 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Activity space metrics not associated with sociodemographic variables, diet or health outcomes in the Seattle Obesity Study II. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 30, 100289. | 0.9 | 6 |
| 21 | Street-level neighborhood greenery linked to active transportation: A case study in Milwaukee and Green Bay, WI, USA. <i>Landscape and Urban Planning</i> , 2019, 191, 103619. | 3.4 | 42 |
| 22 | The effect of built environments on the walking and shopping behaviors of pedestrians; A study with GPS experiment in Sinchon retail district in Seoul, South Korea. <i>Cities</i> , 2019, 89, 1-13. | 2.7 | 45 |
| 23 | Built environment correlates of physical activity and sedentary behaviour in older adults: A comparative review between high and low-middle income countries. <i>Health and Place</i> , 2019, 57, 277-304. | 1.5 | 39 |
| 24 | Neighbourhood built environment and physical function among mid-to-older aged adults: A systematic review. <i>Health and Place</i> , 2019, 58, 102137. | 1.5 | 42 |
| 25 | Neighborhood Recreation Facilities and Facility Membership Are Jointly Associated with Objectively Measured Physical Activity. <i>Journal of Urban Health</i> , 2019, 96, 570-582. | 1.8 | 23 |
| 26 | Neighbourhood walkability: A review and bibliometric analysis. <i>Cities</i> , 2019, 93, 43-61. | 2.7 | 127 |
| 27 | Walking, trip purpose, and exposure to multiple environments: A case study of older adults in Luxembourg. <i>Journal of Transport and Health</i> , 2019, 13, 170-184. | 1.1 | 44 |
| 28 | The Effects of GPS-Based Buffer Size on the Association between Travel Modes and Environmental Contexts. <i>ISPRS International Journal of Geo-Information</i> , 2019, 8, 514. | 1.4 | 15 |
| 29 | Methodologies for assessing contextual exposure to the built environment in physical activity studies: A systematic review. <i>Health and Place</i> , 2019, 60, 102226. | 1.5 | 35 |
| 30 | MOBility assessment with modern TEChnology in older patientsâ€™ real-life by the General Practitioner: the MOBITEC-GP study protocol. <i>BMC Public Health</i> , 2019, 19, 1703. | 1.2 | 15 |
| 31 | Associations Between Worksite Walkability, Greenness, and Physical Activity Around Work. <i>Environment and Behavior</i> , 2020, 52, 139-163. | 2.1 | 36 |
| 32 | Mobility design as a means of promoting non-motorised travel behaviour? A literature review of concepts and findings on design functions. <i>Journal of Transport Geography</i> , 2020, 87, 102778. | 2.3 | 12 |
| 33 | Using the concept of activity space to understand the social health of older adults living with memory problems and dementia at home. <i>Social Science and Medicine</i> , 2021, 288, 113208. | 1.8 | 23 |
| 34 | Ageing as well as you can in place: Applying a geographical lens to the capability approach. <i>Social Science and Medicine</i> , 2021, 288, 113525. | 1.8 | 21 |
| 35 | Recovery of mobility function and life-space mobility after ischemic stroke: the MOBITEC-Stroke study protocol. <i>BMC Neurology</i> , 2020, 20, 348. | 0.8 | 11 |
| 36 | Map-based assessment of older adultsâ€™ life space: validity and reliability. <i>European Review of Aging and Physical Activity</i> , 2020, 17, 21. | 1.3 | 10 |
| 37 | A systematic review of the evolution of GPS use in active living research: A state of the evidence for research, policy, and practice. <i>Health and Place</i> , 2020, 66, 102453. | 1.5 | 16 |

| # | ARTICLE | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 38 | The association between walkability and personality: Evidence from a large socioecological study in Japan. <i>Journal of Environmental Psychology</i> , 2020, 69, 101438. | 2.3 | 7 |
| 39 | Urban environments and objectively-assessed physical activity and sedentary time in older Belgian and Chinese community dwellers: potential pathways of influence and the moderating role of physical function. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 73. | 2.0 | 20 |
| 40 | How do natural features in the residential environment influence women's self-reported general health? Results from cross-sectional analyses of a U.S. national cohort.. <i>Environmental Research</i> , 2020, 183, 109176. | 3.7 | 12 |
| 41 | Comparing GPS-Based Community Mobility Measures with Self-report Assessments in Older Adults with Parkinson's Disease. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 2361-2370. | 1.7 | 21 |
| 42 | Location monitoring of physical activity and participation in community dwelling older people: a scoping review. <i>Disability and Rehabilitation</i> , 2021, 43, 270-283. | 0.9 | 12 |
| 43 | Assessing personal exposure to urban greenery using wearable cameras and machine learning. <i>Cities</i> , 2021, 109, 103006. | 2.7 | 19 |
| 44 | Examining the spatially heterogeneous effects of the built environment on walking among older adults. <i>Transport Policy</i> , 2021, 100, 21-30. | 3.4 | 34 |
| 45 | Towards meaningful mobility: a research agenda for movement within and between places in later life. <i>Ageing and Society</i> , 2021, 41, 711-723. | 1.2 | 19 |
| 46 | Human Mobility and Crime: Theoretical Approaches and Novel Data Collection Strategies. <i>Annual Review of Criminology</i> , 2021, 4, 99-123. | 2.1 | 23 |
| 47 | Transition from hospital to home during COVID-19: A case report from an Australian transitional care program. <i>The Allied Health Scholar</i> , 2021, 2, 1-19. | 0.1 | 0 |
| 48 | Contexts of sedentary time and physical activity among ageing workers and recent retirees: cross-sectional GPS and accelerometer study. <i>BMJ Open</i> , 2021, 11, e042600. | 0.8 | 6 |
| 49 | Change in GPS-assessed walking locations following a cluster-randomized controlled physical activity trial in older adults, results from the MIPARC trial. <i>Health and Place</i> , 2021, 69, 102573. | 1.5 | 8 |
| 50 | Analysing Spatial Intrapersonal Variability of Road Users Using Point-to-Point Sensor Data. <i>Networks and Spatial Economics</i> , 0, , 1. | 0.7 | 2 |
| 51 | GPS-based built environment measures associated with adult physical activity. <i>Health and Place</i> , 2021, 70, 102602. | 1.5 | 18 |
| 52 | Associations of neighborhood built and social environments with frailty among mid-to-older aged Australian adults. <i>Geriatrics and Gerontology International</i> , 2021, 21, 893-899. | 0.7 | 8 |
| 53 | Types and spatial contexts of neighborhood greenery matter in associations with weight status in women across 28 U.S. communities. <i>Environmental Research</i> , 2021, 199, 111327. | 3.7 | 7 |
| 54 | The role of the built environment for healthy aging: barriers and enablers. , 2021, , 115-130. | | 1 |
| 55 | Same old, same old? Age differences in the diversity of daily life.. <i>Psychology and Aging</i> , 2020, 35, 434-448. | 1.4 | 8 |

| # | ARTICLE | IF | CITATIONS |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 56 | Evidence synthesis - A systematized literature review on the associations between neighbourhood built characteristics and walking among Canadian adults. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2019, 39, 1-14. | 0.8 | 33 |
| 57 | Walkability measures to predict the likelihood of walking in a place: A classification and regression tree analysis. <i>Health and Place</i> , 2021, 72, 102700. | 1.5 | 10 |
| 58 | How Long Should GPS Recording Lengths Be to Capture the Community Mobility of An Older Clinical Population? A Parkinson's Example. <i>Sensors</i> , 2022, 22, 563. | 2.1 | 3 |
| 59 | Wearable GPS and Accelerometer Technologies for Monitoring Mobility and Physical Activity in Neurodegenerative Disorders: A Systematic Review. <i>Sensors</i> , 2021, 21, 8261. | 2.1 | 22 |
| 60 | Facilitators and barriers to real-life mobility in community-dwelling older adults: a narrative review of accelerometry- and global positioning system-based studies. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 1733-1746. | 1.4 | 7 |
| 61 | Mobility Based on GPS Trajectory Data and Interviews: A Pilot Study to Understand the Differences between Lower- and Higher-Income Older Adults in Hong Kong. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5536. | 1.2 | 0 |
| 62 | GPS-based activity space exposure to greenness and walkability is associated with increased accelerometer-based physical activity. <i>Environment International</i> , 2022, 165, 107317. | 4.8 | 27 |
| 63 | Objectively measuring the association between the built environment and physical activity: a systematic review and reporting framework. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, . | 2.0 | 10 |
| 64 | Timed up-and-go performance is associated with objectively measured life-space in patients 3 months after ischemic stroke: a cross-sectional observational study. <i>Journal of Neurology</i> , 2023, 270, 1999-2009. | 1.8 | 3 |
| 65 | Reorienting vitality for ageing cities. <i>Cities</i> , 2023, 137, 104268. | 2.7 | 1 |
| 66 | Geography, Indoor Mobility and Activity Space: Informing Inclusive Healthcare Design. , 2023, , 92-98. | | 0 |
| 67 | The association between neighborhood conditions and weight loss among older adults living in a large urban city. <i>Journal of Behavioral Medicine</i> , 2023, 46, 882-889. | 1.1 | 1 |
| 69 | Assessing the Person-Environment Fit Framework for Active Ageing. <i>S M A R T Environments</i> , 2023, , 21-40. | 0.4 | 0 |