

Investigation on urban greenspace in relation to sociodemographic
inequity based on different greenspace metrics in 3 US cities

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Investigating spatial heterogeneity of park inequity using three access measures: A case study in Hartford, Connecticut. <i>Applied Geography</i> , 2023, 151, 102857.	3.7	3
2	Disparities in the Health Benefits of Urban Green/Blue Space: A Case Study from Shandong Province, China. <i>Land</i> , 2023, 12, 900.	2.9	0
3	Associations of Race and Ethnicity with Hepatocellular Carcinoma, Decompensation, and Mortality in US Veterans with Cirrhosis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2023, 32, 1069-1078.	2.5	1
4	A health data led approach for assessing potential health benefits of green and blue spaces: Lessons from an Irish case study. <i>Journal of Environmental Management</i> , 2023, 345, 118758.	7.8	2
5	Effect Modifications of Overhead-View and Eye-Level Urban Greenery on Heat-Related Mortality Associations: Small-Area Analyses Using Case Time Series Design and Different Greenery Measurements. <i>Environmental Health Perspectives</i> , 2023, 131, .	6.0	3
7	Individual and Neighborhood Level Predictors of Children's Exposure to Residential Greenspace. <i>Journal of Urban Health</i> , 2024, 101, 349-363.	3.6	0