Tamara Dubowitz

List of Publications by Year
in descending order

50	2,234	304743	223800
papers	citations	22 h-index	46 g-index

50	50	50	2936
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Do social isolation and neighborhood walkability influence relationships between COVID-19 experiences and wellbeing in predominantly Black urban areas?. Landscape and Urban Planning, 2022, 217, 104264.	7.5	15
2	Examining the impact of employment status on sleep quality during the COVID-19 pandemic in two low-income neighborhoods in Pittsburgh, PA. Sleep, 2022, 45, .	1.1	3
3	Mediating role of psychological distress in the associations between neighborhood social environments and sleep health. Sleep, 2022, 45, .	1.1	12
4	Sleep Disturbances, Changes in Sleep, and Cognitive Function in Low-Income African Americans. Journal of Alzheimer's Disease, 2022, 87, 1591-1601.	2.6	6
5	Job loss and psychological distress during the COVIDâ€19 pandemic: Longitudinal Analysis from residents in nine predominantly African American lowâ€income neighborhoods. Health Economics (United Kingdom), 2022, 31, 1844-1861.	1.7	5
6	Improvements in Neighborhood Socioeconomic Conditions May Improve Resident Diet. American Journal of Epidemiology, 2021, 190, 798-806.	3.4	12
7	Does investing in low-income urban neighborhoods improve sleep?. Sleep, 2021, 44, .	1.1	14
8	Food Insecurity in a Low-Income, Predominantly African American Cohort Following the COVID-19 Pandemic. American Journal of Public Health, 2021, 111, 494-497.	2.7	62
9	Longitudinal Associations Between Changes in Cigarette Smoking and Alcohol Use, Eating Behavior, Perceived Stress, and Self-Rated Health in a Cohort of Low-Income Black Adults. Annals of Behavioral Medicine, 2021, , .	2.9	1
10	Mixed Effects of Neighborhood Revitalization on Residentsâ€™ Cardiometabolic Health. American Journal of Preventive Medicine, 2021, 61, 683-691.	3.0	3
11	Neighborhood Food Environment Associated with Cardiometabolic Health among Predominately Low-income, Urban, Black Women. Ethnicity and Disease, 2021, 31, 537-546.	2.3	3
12	The association between discrimination and PTSD in African Americans: exploring the role of gender. Ethnicity and Health, 2020, 25, 717-731.	2.5	46
13	Food Insecurity is Associated with Objectively Measured Sleep Problems. Behavioral Sleep Medicine, 2020, 18, 719-729.	2.1	22
14	An audit tool for longitudinal assessment of the health-related characteristics of urban neighborhoods: implementation methods and reliability results. BMC Public Health, 2020, 20, 1519.	2.9	4
15	Virtual audits of the urban streetscape: comparing the inter-rater reliability of GigaPanÂ® to Google Street View. International Journal of Health Geographics, 2020, 19, 31.	2.5	3
16	Factors related to health civic engagement: results from the 2018 National Survey of Health Attitudes to understand progress towards a Culture of Health. BMC Public Health, 2020, 20, 635.	2.9	12
17	Do investments in low-income neighborhoods produce objective change in health-related neighborhood conditions?. Health and Place, 2020, 64, 102361.	3.3	7
18	Associations between body mass index, physical activity and the built environment in disadvantaged, minority neighborhoods: Predictive validity of GigaPanÂ® imagery. Journal of Transport and Health, 2020, 17, 100867.	2.2	3

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19	Prevalence and correlates of obstructive sleep apnea in urban-dwelling, low-income, predominantly African-American women. Sleep Medicine, 2020, 73, 187-195.	1.6	9
20	Broken Windows, Broken Zzs: Poor Housing and Neighborhood Conditions Are Associated with Objective Measures of Sleep Health. Journal of Urban Health, 2020, 97, 230-238.	3.6	25
21	Do Sleep and Psychological Distress Mediate the Association Between Neighborhood Factors and Pain?. Pain Medicine, 2019, 20, 278-289.	1.9	12
22	Results from a natural experiment: initial neighbourhood investments do not change objectively-assessed physical activity, psychological distress or perceptions of the neighbourhood. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 29.	4.6	16
23	The power of social networks and social support in promotion of physical activity and body mass index among African American adults. SSM - Population Health, 2018, 4, 327-333.	2.7	9
24	Weight resilience and fruit and vegetable intake among African-American women in an obesogenic environment. Public Health Nutrition, 2018, 21, 391-402.	2.2	11
25	One size doesnâ€™t fit all: cross-sectional associations between neighborhood walkability, crime and physical activity depends on age and sex of residents. BMC Public Health, 2017, 17, 97.	2.9	39
26	Telomere Length and Neighborhood Circumstances: Evaluating Biological Response to Unfavorable Exposures. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 553-560.	2.5	17
27	Does where you shop or who you are predict what you eat?: The role of stores and individual characteristics in dietary intake. Preventive Medicine, 2017, 100, 10-16.	3.4	28
28	Where do food desert residents buy most of their junk food? Supermarkets. Public Health Nutrition, 2017, 20, 2608-2616.	2.2	37
29	Can the introduction of a full-service supermarket in a food desert improve residents' economic status and health?. Annals of Epidemiology, 2017, 27, 771-776.	1.9	51
30	Does opening a supermarket in a food desert change the food environment?. Health and Place, 2017, 46, 249-256.	3.3	94
31	The Power of Place: Social Network Characteristics, Perceived Neighborhood Features, and Psychological Distress Among African Americans in the Historic Hill District in Pittsburgh, Pennsylvania. American Journal of Community Psychology, 2016, 58, 60-68.	2.5	16
32	Is the association between neighborhood characteristics and sleep quality mediated by psychological distress? An analysis of perceived and objective measures of 2 Pittsburgh neighborhoods. Sleep Health, 2016, 2, 277-282.	2.5	27
33	Creating Healthier, More Equitable Communities By Improving Governance And Policy. Health Affairs, 2016, 35, 1970-1975.	5.2	10
34	Healthy food access for urban food desert residents: examination of the food environment, food purchasing practices, diet and BMI. Public Health Nutrition, 2015, 18, 2220-2230.	2.2	123
35	Store Impulse Marketing Strategies and Body Mass Index. American Journal of Public Health, 2015, 105, 1446-1452.	2.7	44
36	A Natural Experiment Opportunity in Two Low-Income Urban Food Desert Communities. Health Education and Behavior, 2015, 42, 87S-96S.	2.5	68

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37	Using a Grocery List Is Associated With a Healthier Diet and Lower BMI Among Very High-Risk Adults. Journal of Nutrition Education and Behavior, 2015, 47, 259-264.e1.	0.7	26
38	Diet And Perceptions Change With Supermarket Introduction In A Food Desert, But Not Because Of Supermarket Use. Health Affairs, 2015, 34, 1858-1868.	5.2	214
39	Distance to Store, Food Prices, and Obesity in Urban Food Deserts. American Journal of Preventive Medicine, 2014, 47, 587-595.	3.0	209
40	Food policy research: We need better measurement, better study designs, and reasonable and measured actions based on the available evidence. Obesity, 2013, 21, 5-6.	3.0	3
41	Are our actions aligned With our evidence? The skinny on changing the landscape of obesity. Obesity, 2013, 21, 419-420.	3.0	10
42	The Women's Health Initiative: The Food Environment, Neighborhood Socioeconomic Status, BMI, and Blood Pressure. Obesity, 2012, 20, 862-871.	3.0	143
43	Using Geographic Information Systems to Match Local Health Needs With Public Health Services and Programs. American Journal of Public Health, 2011, 101, 1664-1665.	2.7	26
44	Racial/Ethnic Differences in US Health Behaviors: A Decomposition Analysis. American Journal of Health Behavior, 2011, 35, 290-304.	1.4	32
45	Neighbourhood socioeconomic status and biological 'wear and tear' in a nationally representative sample of US adults. Journal of Epidemiology and Community Health, 2010, 64, 860-865.	3.7	181
46	Individual and Neighborhood Differences in Diet Among Low-Income Foreign and U.S.-Born Women. Women's Health Issues, 2008, 18, 181-190.	2.0	60
47	Neighborhood socioeconomic status and fruit and vegetable intake among whites, blacks, and Mexican Americans in the United States. American Journal of Clinical Nutrition, 2008, 87, 1883-1891.	4.7	346
48	Nativity and Duration of Time in the United States: Differences in Fruit and Vegetable Intake Among Low-Income Postpartum Women. American Journal of Public Health, 2007, 97, 1787-1790.	2.7	24
49	Intensifying Efforts to Reduce Child Malnutrition in India: An Evaluation of the Dular Program in Jharkhand, India. Food and Nutrition Bulletin, 2007, 28, 266-273.	1.4	22
50	Lifecourse, immigrant status and acculturation in food purchasing and preparation among low-income mothers. Public Health Nutrition, 2007, 10, 396-404.	2.2	69