Michael D M Bader

List of Publications by Year
in descending order

38 papers	2,644 citations	218677 26 h-index	345221 36 g-index
38 all docs	38 docs citations	38 times ranked	2813 citing authors

#	Article	IF	Citations
1	Using Google Street View to Audit Neighborhood Environments. American Journal of Preventive Medicine, 2011, 40, 94-100.	3.0	458
2	Retail Grocery Store Marketing Strategies and Obesity. American Journal of Preventive Medicine, 2012, 42, 503-512.	3.0	257
3	Using Google Earth to conduct a neighborhood audit: Reliability of a virtual audit instrument. Health and Place, 2010, 16, 1224-1229.	3.3	226
4	Reconsidering Access: Park Facilities and Neighborhood Disamenities in New York City. Journal of Urban Health, 2011, 88, 297-310.	3.6	130
5	Disparities in Neighborhood Food Environments: Implications of Measurement Strategies. Economic Geography, 2010, 86, 409-430.	4.6	120
6	Measurement of the Local Food Environment: A Comparison of Existing Data Sources. American Journal of Epidemiology, 2010, 171, 609-617.	3.4	102
7	Development and deployment of the Computer Assisted Neighborhood Visual Assessment System (CANVAS) to measure health-related neighborhood conditions. Health and Place, 2015, 31, 163-172.	3.3	95
8	Validity of an Ecometric Neighborhood Physical Disorder Measure Constructed by Virtual Street Audit. American Journal of Epidemiology, 2014, 180, 626-635.	3.4	88
9	Racial Blind Spots: Black-White-Latino Differences in Community Knowledge. Social Problems, 2009, 56, 677-701.	2.9	77
10	Neighborhood Walkability and Active Travel (Walking and Cycling) in New York City. Journal of Urban Health, 2013, 90, 575-585.	3.6	77
11	Disparities in the Food Environments of New York City Public Schools. American Journal of Preventive Medicine, 2010, 39, 195-202.	3.0	73
12	Use of Google Street View to Assess Environmental Contributions to Pedestrian Injury. American Journal of Public Health, 2016, 106, 462-469.	2.7	73
13	Creating and validating GIS measures of urban design for health research. Journal of Environmental Psychology, 2009, 29, 457-466.	5.1	69
14	Community Attraction and Avoidance in Chicago. Annals of the American Academy of Political and Social Science, 2015, 660, 261-281.	1.6	69
15	Associations between Body Mass Index and Park Proximity, Size, Cleanliness, and Recreational Facilities. American Journal of Health Promotion, 2013, 27, 262-269.	1.7	62
16	The impact of neighborhood park access and quality on body mass index among adults in New York City. Preventive Medicine, 2014, 64, 63-68.	3.4	59
17	Body Mass Index, Safety Hazards, and Neighborhood Attractiveness. American Journal of Preventive Medicine, 2012, 43, 378-384.	3.0	54
18	Neighbourhood food environments and body mass index among New York City adults. Journal of Epidemiology and Community Health, 2013, 67, 736-742.	3.7	54

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19	Socio-economic status, neighbourhood food environments and consumption of fruits and vegetables in New York City. Public Health Nutrition, 2013, 16, 1197-1205.	2.2	47
20	Length of residence and social integration: The contingent effects of neighborhood poverty. Health and Place, 2013, 21, 171-178.	3.3	45
21	Racial Residential Segregation and Low Birth Weight in Michigan's Metropolitan Areas. American Journal of Public Health, 2011, 101, 1714-1720.	2.7	43
22	Individual- and School-Level Sociodemographic Predictors of Obesity Among New York City Public School Children. American Journal of Epidemiology, 2012, 176, 986-994.	3.4	43
23	The Promise, Practicalities, and Perils of Virtually Auditing Neighborhoods Using Google Street View. Annals of the American Academy of Political and Social Science, 2017, 669, 18-40.	1.6	43
24	More neighborhood retail associated with lower obesity among New York City public high school students. Health and Place, 2013, 23, 104-110.	3.3	40
25	Street Audits to Measure Neighborhood Disorder: Virtual or In-Person?. American Journal of Epidemiology, 2017, 186, 265-273.	3.4	40
26	Measuring health-relevant businesses over 21Âyears: refining the National Establishment Time-Series (NETS), a dynamic longitudinal data set. BMC Research Notes, 2015, 8, 507.	1.4	36
27	Protecting Personally Identifiable Information When Using Online Geographic Tools for Public Health Research. American Journal of Public Health, 2016, 106, 206-208.	2.7	28
28	Neighborhood physical disorder in New York City. Journal of Maps, 2016, 12, 53-60.	2.0	26
29	Disparities in trajectories of changes in the unhealthy food environment in New York City: A latent class growth analysis, 1990â€“2010. Social Science and Medicine, 2019, 234, 112362.	3.8	24
30	Reassessing Residential Preferences for Redevelopment. City and Community, 2011, 10, 311-337.	2.1	20
31	Creating Measures of Theoretically Relevant Neighborhood Attributes at Multiple Spatial Scales. Sociological Methodology, 2014, 44, 322-368.	2.4	20
32	Talk on the Playground: The Neighborhood Context of School Choice. City and Community, 2019, 18, 483-508.	2.1	13
33	Using Universal Kriging to Improve Neighborhood Physical Disorder Measurement. Sociological Methods and Research, 2020, 49, 1163-1185.	6.8	13
34	Comparing Nutrition Environments in Bodegas and Fast-Food Restaurants. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 595-602.	0.8	10
35	The Disclosure of Personally Identifiable Information in Studies of Neighborhood Contexts and Patient Outcomes. Journal of Medical Internet Research, 2022, 24, e30619.	4.3	4
36	Machine Learning Approaches for Measuring Neighborhood Environments in Epidemiologic Studies. Current Epidemiology Reports, 2022, 9, 175-182.	2.4	4

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37	Shared Satisfaction among Residents Living in Multiracial Neighborhoods. Social Problems, 0, , .	2.9	2
38	Mooney et al. Respond to â€œObserving Neighborhood Physical Disorderâ€. American Journal of Epidemiology, 2017, 186, 278-279.	3.4	0