

Review of Heat Wave: Social Autopsy of Disaster in Chic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Municipal Heat Wave Response Plans. American Journal of Public Health, 2004, 94, 1520-1522.	1.5	124
2	Exploring neighborhood-level variation in asthma and other respiratory diseases. Journal of General Internal Medicine, 2004, 19, 229-236.	1.3	117
3	The Role of the Built Environment in the Disablement Process. American Journal of Public Health, 2005, 95, 1933-1939.	1.5	179
4	Disparities by Race in Heat-Related Mortality in Four US Cities: The Role of Air Conditioning Prevalence. Journal of Urban Health, 2005, 82, 191-197.	1.8	362
5	August 2003: Reflections on a French Summer Disaster. Why were its medical consequences so serious? Are we sure to do better next time?. Journal of Contingencies and Crisis Management, 2005, 13, 153-158.	1.6	10
6	Social isolation, support, and capital and nutritional risk in an older sample: ethnic and gender differences. Social Science and Medicine, 2005, 60, 747-761.	1.8	263
8	Neighborhood Age Structure and its Implications for Health. Journal of Urban Health, 2006, 83, 827-834.	1.8	43
9	August 2003 Heat Wave in France: Risk Factors for Death of Elderly People Living at Home. European Journal of Public Health, 2006, 16, 583-591.	0.1	458
10	Temperature and summer mortality: geographical and temporal variations in four Italian cities. Journal of Epidemiology and Community Health, 2006, 60, 417-423.	2.0	93
11	The Latino Paradox in Neighborhood Context: The Case of Asthma and Other Respiratory Conditions. American Journal of Public Health, 2007, 97, 919-925.	1.5	115
12	The Effect of the 1995 Heat Wave in Chicago on All-Cause and Cause-Specific Mortality. American Journal of Public Health, 2007, 97, S158-S162.	1.5	185
13	Projecting Heat-Related Mortality Impacts Under a Changing Climate in the New York City Region. American Journal of Public Health, 2007, 97, 2028-2034.	1.5	193
14	In the Heat of the Summer. Journal of Urban Health, 2007, 84, 466-468.	1.8	30
15	Spatial patterns of natural hazards mortality in the United States. International Journal of Health Geographics, 2008, 7, 64.	1.2	157
16	An investigation of the growing number of deaths of unidentified people in Russia. European Journal of Public Health, 2008, 18, 252-257.	0.1	39
17	Durable effects of concentrated disadvantage on verbal ability among African-American children. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 845-852.	3.3	429
18	Climate Change: The Public Health Response. American Journal of Public Health, 2008, 98, 435-445.	1.5	443
19	Heat Awareness and Response among Montreal Residents with Chronic Cardiac and Pulmonary Disease. Canadian Journal of Public Health, 2009, 100, 237-240.	1.1	19

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20	Mapping Community Determinants of Heat Vulnerability. <i>Environmental Health Perspectives</i> , 2009, 117, 1730-1736.	2.8	502
21	Urban built environments and trajectories of mobility disability: Findings from a national sample of community-dwelling American adults (1986-2001). <i>Social Science and Medicine</i> , 2009, 69, 964-970.	1.8	97
22	Socioeconomic indicators of heat-related health risk supplemented with remotely sensed data. <i>International Journal of Health Geographics</i> , 2009, 8, 57.	1.2	105
23	Protein and carbohydrate supplementation increases aerobic and thermoregulatory capacities. <i>Journal of Physiology</i> , 2009, 587, 5585-5590.	1.3	13
24	Chronic disaster syndrome: Displacement, disaster capitalism, and the eviction of the poor from New Orleans. <i>American Ethnologist</i> , 2009, 36, 615-636.	1.0	84
25	Impact of protein and carbohydrate supplementation on plasma volume expansion and thermoregulatory adaptation by aerobic training in older men. <i>Journal of Applied Physiology</i> , 2009, 107, 725-733.	1.2	53
26	Heat-Health Warning Systems: A Comparison of the Predictive Capacity of Different Approaches to Identifying Dangerously Hot Days. <i>American Journal of Public Health</i> , 2010, 100, 1137-1144.	1.5	115
27	Race, socioeconomic status, and return migration to New Orleans after Hurricane Katrina. <i>Population and Environment</i> , 2010, 31, 20-42.	1.3	295
28	Standardized observation of neighbourhood disorder: does it work in Canada?. <i>International Journal of Health Geographics</i> , 2010, 9, 6.	1.2	18
29	Community and Individual Race/Ethnicity and Home Health Care Use among Elderly Persons in the United States. <i>Health Services Research</i> , 2010, 45, 1251-1267.	1.0	30
30	Innoversity in knowledge-for-action and adaptation to climate change: the first steps of an 'evidence-based climatic health' transfrontier training program. <i>Advances in Medical Education and Practice</i> , 2010, 1, 89.	0.7	8
31	Heat-related mortality: a review and exploration of heterogeneity. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 753-760.	2.0	404
32	Aging Disaster: Mortality, Vulnerability, and Long-Term Recovery among Katrina Survivors. <i>Medical Anthropology: Cross Cultural Studies in Health and Illness</i> , 2011, 30, 247-270.	0.6	135
33	Teaching Home Environmental Health to Resident Physicians. <i>Public Health Reports</i> , 2011, 126, 7-13.	1.3	5
34	Social Capital and Human Mortality: Explaining the Rural Paradox with County-Level Mortality Data. <i>Rural Sociology</i> , 2011, 76, 347-374.	1.1	53
35	Racial diversity and change in metropolitan neighborhoods. <i>Social Science Research</i> , 2011, 40, 1108-1123.	1.1	77
36	A two-county comparison of the HOUSES index on predicting self-rated health. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 254-259.	2.0	38
37	The Impact of Heat Waves on Mortality in Seven Major Cities in Korea. <i>Environmental Health Perspectives</i> , 2012, 120, 566-571.	2.8	196

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38	Associations Between Socioeconomic Status and Allostatic Load: Effects of Neighborhood Poverty and Tests of Mediating Pathways. <i>American Journal of Public Health</i> , 2012, 102, 1706-1714.	1.5	174
39	Social Connectedness and Disease Transmission: Social Organization, Cohesion, Village Context, and Infection Risk in Rural Ecuador. <i>American Journal of Public Health</i> , 2012, 102, 2233-2239.	1.5	50
40	Mapping heatwave health risk at the community level for public health action. <i>International Journal of Health Geographics</i> , 2012, 11, 38.	1.2	120
41	The development of a heat wave vulnerability index for London, United Kingdom. <i>Weather and Climate Extremes</i> , 2013, 1, 59-68.	1.6	220
42	Jane Jacobs and "The Need for Aged Buildings": Neighbourhood Historical Development Pace and Community Social Relations. <i>Urban Studies</i> , 2013, 50, 2407-2424.	2.2	43
43	How community organizations moderate the effect of armed conflict on migration in Nepal. <i>Population Studies</i> , 2013, 67, 353-369.	1.1	47
44	Identification of heat risk patterns in the U.S. National Capital Region by integrating heat stress and related vulnerability. <i>Environment International</i> , 2013, 56, 65-77.	4.8	114
45	Do observed or perceived characteristics of the neighborhood environment mediate associations between neighborhood poverty and cumulative biological risk?. <i>Health and Place</i> , 2013, 24, 147-156.	1.5	64
46	More neighborhood retail associated with lower obesity among New York City public high school students. <i>Health and Place</i> , 2013, 23, 104-110.	1.5	40
47	Structural and Hidden Barriers to a Local Primary Health Care Infrastructure: Autonomy, Decisions about Primary Health Care, and the Centrality and Significance of Power. <i>Research in the Sociology of Health Care</i> , 2013, 31, 57-81.	0.1	15
48	Nutritional Interventions to Alleviate the Negative Consequences of Heat Stress. <i>Advances in Nutrition</i> , 2013, 4, 267-276.	2.9	165
49	Inferring frail life expectancies in Chicago from daily fluctuations in elderly mortality. <i>Inhalation Toxicology</i> , 2013, 25, 461-479.	0.8	13
50	Neighborhood Effects on Heat Deaths: Social and Environmental Predictors of Vulnerability in Maricopa County, Arizona. <i>Environmental Health Perspectives</i> , 2013, 121, 197-204.	2.8	369
51	Climate Change and Older Americans: State of the Science. <i>Environmental Health Perspectives</i> , 2013, 121, 15-22.	2.8	131
52	Energy Insecurity: A Framework for Understanding Energy, the Built Environment, and Health Among Vulnerable Populations in the Context of Climate Change. <i>American Journal of Public Health</i> , 2013, 103, e32-e34.	1.5	66
54	Assessment of Neighborhood Context in a Nationally Representative Study. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2014, 69, S51-S63.	2.4	41
55	Intra-urban vulnerability to heat-related mortality in New York City, 1997-2006. <i>Health and Place</i> , 2014, 30, 45-60.	1.5	186
56	Racial and Socioeconomic Disparities in Heat-Related Health Effects and Their Mechanisms: a Review. <i>Current Epidemiology Reports</i> , 2014, 1, 165-173.	1.1	229

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57	Chronic air pollution and social deprivation as modifiers of the association between high temperature and daily mortality. <i>Environmental Health</i> , 2014, 13, 53.	1.7	27
58	Self-Rated Health and Residential Segregation: How Does Race/Ethnicity Matter?. <i>Journal of Urban Health</i> , 2014, 91, 648-660.	1.8	37
59	Predicting indoor heat exposure risk during extreme heat events. <i>Science of the Total Environment</i> , 2014, 490, 686-693.	3.9	96
61	Trends in the Educational Gradient of Mortality Among US Adults Aged 45 to 84 Years: Bringing Regional Context Into the Explanation. <i>American Journal of Public Health</i> , 2014, 104, e82-e90.	1.5	63
62	The Impact of Weather on Mobility and Participation in Older US Adults. <i>American Journal of Public Health</i> , 2015, 105, 1489-1494.	1.5	35
63	Climate change as a migration driver from rural and urban Mexico. <i>Environmental Research Letters</i> , 2015, 10, 114023.	2.2	79
64	New York City Panel on Climate Change 2015 Report Chapter 5: Public Health Impacts and Resiliency. <i>Annals of the New York Academy of Sciences</i> , 2015, 1336, 67-88.	1.8	25
65	Exposure to neighborhood immigrant concentration from adolescence to young adulthood and immune function among Latino young adults. <i>Health and Place</i> , 2015, 32, 59-64.	1.5	7
66	A Disadvantaged Advantage in Walkability: Findings From Socioeconomic and Geographical Analysis of National Built Environment Data in the United States. <i>American Journal of Epidemiology</i> , 2015, 181, 17-25.	1.6	69
67	Predicting Hospitalization for Heat-Related Illness at the Census-Tract Level: Accuracy of a Generic Heat Vulnerability Index in Phoenix, Arizona (USA). <i>Environmental Health Perspectives</i> , 2015, 123, 606-612.	2.8	49
68	A Heat Vulnerability Index and Adaptation Solutions for Pittsburgh, Pennsylvania. <i>Environmental Science & Technology</i> , 2015, 49, 11303-11311.	4.6	74
69	Vulnerability to extreme heat by socio-demographic characteristics and area green space among the elderly in Michigan, 1990â€“2007. <i>Environmental Research</i> , 2015, 136, 449-461.	3.7	117
70	Quality of Life and Psychological Distress Among Older Adults. <i>Journal of Applied Gerontology</i> , 2016, 35, 39-61.	1.0	68
71	Social Isolation, Loneliness, and Living Alone: Identifying the Risks for Public Health. <i>American Journal of Public Health</i> , 2016, 106, 786-787.	1.5	186
72	A Statistical Framework to Evaluate Extreme Weather Definitions from a Health Perspective: A Demonstration Based on Extreme Heat Events. <i>Bulletin of the American Meteorological Society</i> , 2016, 97, 1817-1830.	1.7	31
73	Rethinking Urban Epidemiology: Natures, Networks and Materialities. <i>International Journal of Urban and Regional Research</i> , 2016, 40, 958-982.	1.2	41
74	Determining the spatial heterogeneity underlying racial and ethnic differences in timely mammography screening. <i>International Journal of Health Geographics</i> , 2016, 15, 39.	1.2	10
75	County-level heat vulnerability of urban and rural residents in Tibet, China. <i>Environmental Health</i> , 2016, 15, 3.	1.7	25

#	ARTICLE	IF	CITATIONS
76	(Un)natural disaster: vulnerability, long-distance displacement, and the extended geography of neighborhood distress and attainment after Katrina. <i>Population and Environment</i> , 2016, 37, 288-318.	1.3	37
77	Increased mortality associated with extreme-heat exposure in King County, Washington, 1980â€“2010. <i>International Journal of Biometeorology</i> , 2016, 60, 85-98.	1.3	32
78	Social media responses to heat waves. <i>International Journal of Biometeorology</i> , 2017, 61, 1247-1260.	1.3	12
79	Potential Climate Change Health Risks from Increases in Heat Waves: Abnormal Birth Outcomes and Adverse Maternal Health Conditions. <i>Risk Analysis</i> , 2017, 37, 2066-2079.	1.5	35
80	Heat Exposure and the General Public: Health Impacts, Risk Communication, and Mitigation Measures. <i>SpringerBriefs in Medical Earth Sciences</i> , 2018, , 29-43.	0.3	3
81	Changes in extreme events and the potential impacts on human health. <i>Journal of the Air and Waste Management Association</i> , 2018, 68, 265-287.	0.9	165
82	Later-Life Disability in Environmental Context: Why Living Arrangements Matter. <i>Gerontologist</i> , The, 2018, 58, 853-862.	2.3	42
83	For everything a season? A month-by-month analysis of social network resources in later life. <i>Social Science Research</i> , 2018, 69, 111-125.	1.1	8
84	Heat-Related Health Impacts under Scenarios of Climate and Population Change. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2438.	1.2	22
85	Human Health and Physical Activity During Heat Exposure. <i>SpringerBriefs in Medical Earth Sciences</i> , 2018, , .	0.3	1
86	Barring progress: The influence of paternal incarceration on familiesâ€™ neighborhood attainment. <i>Social Science Research</i> , 2019, 84, 102321.	1.1	4
87	Heat stress vulnerability and risk at the (super) local scale in six Brazilian capitals. <i>Climatic Change</i> , 2019, 154, 477-492.	1.7	43
88	Energy, Poverty, and Health in Climate Change: A Comprehensive Review of an Emerging Literature. <i>Frontiers in Public Health</i> , 2019, 7, 357.	1.3	144
89	How to be Resilient? Local Philanthropy as a Collective Response to Natural Disasters. <i>Voluntas</i> , 2021, 32, 430-447.	1.1	11
90	Spatiotemporal assessment of extreme heat risk for high-density cities: A case study of Hong Kong from 2006 to 2016. <i>Sustainable Cities and Society</i> , 2021, 64, 102507.	5.1	57
91	Pipes or Prisms? Personal Networks, Network Mechanisms, and Formal Support Receipt In The Wake Of Deepwater Horizon Oil Spill. <i>Sociological Quarterly</i> , 2021, 62, 548-569.	0.8	1
92	How social capital helps communities weather the COVID-19 pandemic. <i>PLoS ONE</i> , 2021, 16, e0245135.	1.1	73
93	A Systematic Review of the Development and Validation of the Heat Vulnerability Index: Major Factors, Methods, and Spatial Units. <i>Current Climate Change Reports</i> , 2021, 7, 87-97.	2.8	21

#	ARTICLE	IF	CITATIONS
94	Distancing the socially distanced: Racial/ethnic composition's association with physical distancing in response to COVID-19 in the U.S.. PLoS ONE, 2021, 16, e0251960.	1.1	7
95	Shifting neighborhoods, shifting health: A longitudinal analysis of gentrification and health in Los Angeles County. Social Science Research, 2021, 100, 102603.	1.1	10
96	Ties in Tough Times: How Social Capital Helps Lower-Income Jewish Parents Weather the Economic Hardship of COVID-19. Contemporary Jewry, 2021, 41, 161-183.	0.3	2
97	Changing structures of summertime heatwaves over China during 1961-2017. Science China Earth Sciences, 2021, 64, 1242-1253.	2.3	24
98	Present and future projections of heatwave hazard-risk over India: A regional earth system model assessment. Environmental Research, 2021, 201, 111573.	3.7	37
99	The relationship between population heat vulnerability and urbanization levels: A county-level modeling study across China. Environment International, 2021, 156, 106742.	4.8	15
100	An Analysis of the Relationship Between the Heat Index and Arrivals in the Emergency Department. PLOS Currents, 2015, 7, .	1.4	5
101	The Influence of Drivers and Barriers on Urban Adaptation and Mitigation Plans—An Empirical Analysis of European Cities. PLoS ONE, 2015, 10, e0135597.	1.1	116
103	Community Boosts Immunity? Exploring the Relationship Between Social Capital and COVID-19 Social Distancing. Spatial Demography, 2021, , 1-31.	0.4	2
106	Stakeholder Engagement and Community-Level Disaster Recovery toward Resilience. , 2021, , 119-138.		0
107	Intergovernmental Relationships and Successful Disaster Recovery and Learning. , 2021, , 139-152.		0
108	Conclusions, Recommendations, and Future Directions. , 2021, , 205-212.		0
112	Examining Community-Scale Disaster Recovery and Resilience beyond Colorado. , 2021, , 180-204.		0
115	Worldviews, Risk Perceptions, and Causal Beliefs. , 2021, , 87-99.		0
116	Introduction to Disasters, Change, and Community-Level Resilience. , 2021, , 7-26.		0
120	Trust in Government and Support for Policy Action. , 2021, , 100-112.		0
122	Pre-disaster Capacity and Post-disaster Resources for Recovery. , 2021, , 61-80.		0
126	Disaster Damage, Severity, and Extent. , 2021, , 51-60.		0

#	ARTICLE	IF	CITATIONS
127	Colorado's 2013 Floods. , 2021, , 27-46.		0
128	Building Community Resilience. , 2021, , 159-179.		0
132	Nothing's Easy in the Big Easy: Reforming and Governing New Orleans after Hurricane Katrina. SSRN Electronic Journal, 0, , .	0.4	0
133	An Analysis on the Spatial Patterns of Heat Wave Vulnerable Areas and Adaptive Capacity Vulnerable Areas in Seoul. Journal of Korea Planning Association, 2018, 53, 87-107.	0.2	13
134	Sociodemographic Characteristics, Distance to the Clinic, and Breast Cancer Screening Results. Journal of Health Disparities Research and Practice, 2013, 6, 70.	1.1	14
135	Analyzing changes to U.S. municipal heat response plans during the COVID-19 pandemic. Environmental Science and Policy, 2022, 128, 347-358.	2.4	4
136	“œlf no one grieves, no one will remember” Cultural palimpsests and the creation of social ties through rituals. British Journal of Sociology, 2022, 73, 244-258.	0.8	8
137	Community Social Capital, Racial Diversity, and Philanthropic Resource Mobilization in the Time of a Pandemic. City and Community, 2023, 22, 22-47.	0.9	6
138	Examining disparities in the early adoption of Covid-19 personal mitigation across family structures. AIMS Public Health, 2022, 9, 589-605.	1.1	0
139	Understanding Urban Heat Vulnerability Assessment Methods: A PRISMA Review. Energies, 2022, 15, 6998.	1.6	7
140	Extreme Temperature and Mortality by Educational Attainment in Spain, 2012–2018. European Journal of Population, 2022, 38, 1145-1182.	1.1	5