

Nancy Krieger

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

20,137
citations

20797

60
h-index

11601

135
g-index

156
all docs

156
docs citations

156
times ranked

16179
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural racism and health inequities in the USA: evidence and interventions. <i>Lancet, The</i> , 2017, 389, 1453-1463.	6.3	2,999
2	Theories for social epidemiology in the 21st century: an ecosocial perspective. <i>International Journal of Epidemiology</i> , 2001, 30, 668-677.	0.9	1,425
3	Experiences of discrimination: Validity and reliability of a self-report measure for population health research on racism and health. <i>Social Science and Medicine</i> , 2005, 61, 1576-1596.	1.8	1,203
4	Epidemiology and the web of causation: Has anyone seen the spider?. <i>Social Science and Medicine</i> , 1994, 39, 887-903.	1.8	1,067
5	Geocoding and Monitoring of US Socioeconomic Inequalities in Mortality and Cancer Incidence: Does the Choice of Area-based Measure and Geographic Level Matter?: The Public Health Disparities Geocoding Project. <i>American Journal of Epidemiology</i> , 2002, 156, 471-482.	1.6	1,011
6	Embodiment: a conceptual glossary for epidemiology. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 350-355.	2.0	592
7	Discrimination and Health Inequities. <i>International Journal of Health Services</i> , 2014, 44, 643-710.	1.2	578
8	Race/Ethnicity, Gender, and Monitoring Socioeconomic Gradients in Health: A Comparison of Area-Based Socioeconomic Measuresâ€”The Public Health Disparities Geocoding Project. <i>American Journal of Public Health</i> , 2003, 93, 1655-1671.	1.5	559
9	Methods for the Scientific Study of Discrimination and Health: An Ecosocial Approach. <i>American Journal of Public Health</i> , 2012, 102, 936-944.	1.5	532
10	Genders, sexes, and health: what are the connectionsâ€”and why does it matter?. <i>International Journal of Epidemiology</i> , 2003, 32, 652-657.	0.9	522
11	Painting a Truer Picture of US Socioeconomic and Racial/Ethnic Health Inequalities: The Public Health Disparities Geocoding Project. <i>American Journal of Public Health</i> , 2005, 95, 312-323.	1.5	475
12	Proximal, Distal, and the Politics of Causation: Whatâ€™s Level Got to Do With It?. <i>American Journal of Public Health</i> , 2008, 98, 221-230.	1.5	364
13	Zip Code Caveat: Bias Due to Spatiotemporal Mismatches Between Zip Codes and US Censusâ€™ Defined Geographic Areasâ€”The Public Health Disparities Geocoding Project. <i>American Journal of Public Health</i> , 2002, 92, 1100-1102.	1.5	317
14	Revealing the Unequal Burden of COVID-19 by Income, Race/Ethnicity, and Household Crowding: US County Versus Zip Code Analyses. <i>Journal of Public Health Management and Practice</i> , 2021, 27, S43-S56.	0.7	315
15	Reframing Women's Risk: Social Inequalities and HIV Infection. <i>Annual Review of Public Health</i> , 1997, 18, 401-436.	7.6	304
16	Does Racism Harm Health? Did Child Abuse Exist Before 1962? On Explicit Questions, Critical Science, and Current Controversies: An Ecosocial Perspective. <i>American Journal of Public Health</i> , 2003, 93, 194-199.	1.5	259
17	Structural Racism, Historical Redlining, and Risk of Preterm Birth in New York City, 2013â€”2017. <i>American Journal of Public Health</i> , 2020, 110, 1046-1053.	1.5	242
18	Public Health Monitoring of Privilege and Deprivation With the Index of Concentration at the Extremes. <i>American Journal of Public Health</i> , 2016, 106, 256-263.	1.5	228

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19	Variation in racial/ethnic disparities in COVID-19 mortality by age in the United States: A cross-sectional study. <i>PLoS Medicine</i> , 2020, 17, e1003402.	3.9	223
20	"Bodies Count," and Body Counts: Social Epidemiology and Embodying Inequality. <i>Epidemiologic Reviews</i> , 2004, 26, 92-103.	1.3	222
21	Measures of Racism, Sexism, Heterosexism, and Gender Binarism for Health Equity Research: From Structural Injustice to Embodied Harm—An Ecosocial Analysis. <i>Annual Review of Public Health</i> , 2020, 41, 37-62.	7.6	208
22	Social class, race/ethnicity, and incidence of breast, cervix, colon, lung, and prostate cancer among Asian, Black, Hispanic, and White residents of the San Francisco Bay Area, 1988-92 (United States). <i>Cancer Causes and Control</i> , 1999, 10, 525-537.	0.8	200
23	Monitoring Socioeconomic Inequalities in Sexually Transmitted Infections, Tuberculosis, and Violence: Geocoding and Choice of Area-Based Socioeconomic Measures—The Public Health Disparities Geocoding Project (US). <i>Public Health Reports</i> , 2003, 118, 240-260.	1.3	194
24	ENOUGH: COVID-19, Structural Racism, Police Brutality, Plutocracy, Climate Change—and Time for Health Justice, Democratic Governance, and an Equitable, Sustainable Future. <i>American Journal of Public Health</i> , 2020, 110, 1620-1623.	1.5	179
25	Stormy Weather: Race, Gene Expression, and the Science of Health Disparities. <i>American Journal of Public Health</i> , 2005, 95, 2155-2160.	1.5	169
26	The Fall and Rise of US Inequities in Premature Mortality: 1960–2002. <i>PLoS Medicine</i> , 2008, 5, e46.	3.9	163
27	Racial Discrimination, Psychological Distress, and Self-Rated Health Among US-Born and Foreign-Born Black Americans. <i>American Journal of Public Health</i> , 2011, 101, 1704-1713.	1.5	147
28	Why Epidemiologists Cannot Afford to Ignore Poverty. <i>Epidemiology</i> , 2007, 18, 658-663.	1.2	144
29	Defining and investigating social disparities in cancer: critical issues. <i>Cancer Causes and Control</i> , 2005, 16, 5-14.	0.8	138
30	The tale wagged by the DAG: broadening the scope of causal inference and explanation for epidemiology. <i>International Journal of Epidemiology</i> , 2016, 45, dyw114.	0.9	133
31	Social Hazards on the Job: Workplace Abuse, Sexual Harassment, and Racial Discrimination—A Study of Black, Latino, and White Low-Income Women and Men Workers in the United States. <i>International Journal of Health Services</i> , 2006, 36, 51-85.	1.2	131
32	The Unique Impact of Abolition of Jim Crow Laws on Reducing Inequities in Infant Death Rates and Implications for Choice of Comparison Groups in Analyzing Societal Determinants of Health. <i>American Journal of Public Health</i> , 2013, 103, 2234-2244.	1.5	129
33	Mortality Among Unsheltered Homeless Adults in Boston, Massachusetts, 2000-2009. <i>JAMA Internal Medicine</i> , 2018, 178, 1242.	2.6	126
34	MEASURING EVERYDAY RACIAL/ETHNIC DISCRIMINATION IN HEALTH SURVEYS. <i>Du Bois Review</i> , 2011, 8, 159-177.	0.7	120
35	Cancer Stage at Diagnosis, Historical Redlining, and Current Neighborhood Characteristics: Breast, Cervical, Lung, and Colorectal Cancers, Massachusetts, 2001–2015. <i>American Journal of Epidemiology</i> , 2020, 189, 1065-1075.	1.6	120
36	The inverse hazard law: Blood pressure, sexual harassment, racial discrimination, workplace abuse and occupational exposures in US low-income black, white and Latino workers. <i>Social Science and Medicine</i> , 2008, 67, 1970-1981.	1.8	108

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37	Got Theory? On the 21st c. CE Rise of Explicit use of Epidemiologic Theories of Disease Distribution: A Review and Ecosocial Analysis. <i>Current Epidemiology Reports</i> , 2014, 1, 45-56.	1.1	105
38	Class Matters: U.S. versus U.K. Measures of Occupational Disparities in Access to Health Services and Health Status in the 2000 U.S. National Health Interview Survey. <i>International Journal of Health Services</i> , 2005, 35, 213-236.	1.2	104
39	Combining Explicit and Implicit Measures of Racial Discrimination in Health Research. <i>American Journal of Public Health</i> , 2010, 100, 1485-1492.	1.5	102
40	Maternal experiences of racism and violence as predictors of preterm birth: rationale and study design. <i>Paediatric and Perinatal Epidemiology</i> , 2001, 15, 124-135.	0.8	97
41	Police Killings and Police Deaths Are Public Health Data and Can Be Counted. <i>PLoS Medicine</i> , 2015, 12, e1001915.	3.9	97
42	A Century of Census Tracts: Health & the Body Politic (1906â€“2006). <i>Journal of Urban Health</i> , 2006, 83, 355-361.	1.8	94
43	Local Residential Segregation Matters: Stronger Association of Census Tract Compared to Conventional City-Level Measures with Fatal and Non-Fatal Assaults (Total and Firearm Related), Using the Index of Concentration at the Extremes (ICE) for Racial, Economic, and Racialized Economic Segregation, Massachusetts (US), 1995â€“2010. <i>Journal of Urban Health</i> , 2017, 94, 244-258.	1.8	93
44	Workers are people too: Societal aspects of occupational health disparitiesâ€”an ecosocial perspective. <i>American Journal of Industrial Medicine</i> , 2010, 53, 104-115.	1.0	91
45	Hormone replacement therapy, cancer, controversies, and women's health: historical, epidemiological, biological, clinical, and advocacy perspectives. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 740-748.	2.0	89
46	Who and What Is a â€œPopulationâ€? Historical Debates, Current Controversies, and Implications for Understanding â€œPopulation Healthâ€and Rectifying Health Inequities. <i>Milbank Quarterly</i> , 2012, 90, 634-681.	2.1	87
47	Spatial social polarisation: using the Index of Concentration at the Extremes jointly for income and race/ethnicity to analyse risk of hypertension. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 1199-1207.	2.0	78
48	Excess mortality in men and women in Massachusetts during the COVID-19 pandemic. <i>Lancet</i> , The, 2020, 395, 1829.	6.3	76
49	Jim Crow and Premature Mortality Among the US Black and White Population, 1960â€“2009. <i>Epidemiology</i> , 2014, 25, 494-504.	1.2	74
50	Measuring Social Inequalities in Health in the United States: A Historical Review, 1900â€“1950. <i>International Journal of Health Services</i> , 1996, 26, 391-418.	1.2	73
51	Quantifying underreporting of law-enforcement-related deaths in United States vital statistics and news-media-based data sources: A captureâ€“recapture analysis. <i>PLoS Medicine</i> , 2017, 14, e1002399.	3.9	73
52	COVID-19 and Overall Mortality Inequities in the Surge in Death Rates by Zip Code Characteristics: Massachusetts, January 1 to May 19, 2020. <i>American Journal of Public Health</i> , 2020, 110, 1850-1852.	1.5	72
53	Exposing Racial Discrimination: Implicit & Explicit Measuresâ€”The My Body, My Story Study of 1005 US-Born Black & White Community Health Center Members. <i>PLoS ONE</i> , 2011, 6, e27636.	1.1	71
54	Jim Crow and estrogen-receptor-negative breast cancer: US-born black and white non-Hispanic women, 1992â€“2012. <i>Cancer Causes and Control</i> , 2017, 28, 49-59.	0.8	71

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55	Using the Index of Concentration at the Extremes at multiple geographical levels to monitor health inequities in an era of growing spatial social polarization: Massachusetts, USA (2010â€“14). <i>International Journal of Epidemiology</i> , 2018, 47, 788-819.	0.9	71
56	Severe sociopolitical stressors and preterm births in New York City: 1 September 2015 to 31 August 2017. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 1147-1152.	2.0	70
57	Changing to the 2000 Standard Million: Are Declining Racial/Ethnic and Socioeconomic Inequalities in Health Real Progress or Statistical Illusion?. <i>American Journal of Public Health</i> , 2001, 91, 1209-1213.	1.5	68
58	Age at Menarche: 50-Year Socioeconomic Trends Among US-Born Black and White Women. <i>American Journal of Public Health</i> , 2015, 105, 388-397.	1.5	68
59	Place, Space, and Health: GIS and Epidemiology. <i>Epidemiology</i> , 2003, 14, 384-385.	1.2	65
60	At the intersection of sexual orientation, race/ethnicity, and cervical cancer screening: Assessing Pap test use disparities by sex of sexual partners among black, Latina, and white U.S. women. <i>Social Science and Medicine</i> , 2014, 116, 110-118.	1.8	64
61	Metrics for monitoring cancer inequities: residential segregation, the Index of Concentration at the Extremes (ICE), and breast cancer estrogen receptor status (USA, 1992â€“2012). <i>Cancer Causes and Control</i> , 2016, 27, 1139-1151.	0.8	62
62	Black carbon exposure, socioeconomic and racial/ethnic spatial polarization, and the Index of Concentration at the Extremes (ICE). <i>Health and Place</i> , 2015, 34, 215-228.	1.5	55
63	US-county level variation in intersecting individual, household and community characteristics relevant to COVID-19 and planning an equitable response: a cross-sectional analysis. <i>BMJ Open</i> , 2020, 10, e039886.	0.8	52
64	50-year trends in US socioeconomic inequalities in health: US-born Black and White Americans, 1959â€“2008. <i>International Journal of Epidemiology</i> , 2014, 43, 1294-1313.	0.9	50
65	Decline in US Breast Cancer Rates After the Women's Health Initiative: Socioeconomic and Racial/Ethnic Differentials. <i>American Journal of Public Health</i> , 2010, 100, S132-S139.	1.5	49
66	Is Breast Cancer a Disease of Affluence, Poverty, or Both? The Case of African American Women. <i>American Journal of Public Health</i> , 2002, 92, 611-613.	1.5	47
67	Lifetime Socioeconomic Position and Twins' Health: An Analysis of 308 Pairs of United States Women Twins. <i>PLoS Medicine</i> , 2005, 2, e162.	3.9	47
68	US racial and ethnic data for COVID-19 cases: still missing in action. <i>Lancet, The</i> , 2020, 396, e81.	6.3	44
69	Race/ethnicity and breast cancer estrogen receptor status: impact of class, missing data, and modeling assumptions. <i>Cancer Causes and Control</i> , 2008, 19, 1305-1318.	0.8	43
70	Does Racism Harm Health? Did Child Abuse Exist Before 1962? On Explicit Questions, Critical Science, and Current Controversies: An Ecosocial Perspective. <i>American Journal of Public Health</i> , 2008, 98, S20-S25.	1.5	43
71	Comparison of Weighted and Unweighted Population Data to Assess Inequities in Coronavirus Disease 2019 Deaths by Race/Ethnicity Reported by the US Centers for Disease Control and Prevention. <i>JAMA Network Open</i> , 2020, 3, e2016933.	2.8	42
72	Commentary: Society, biology and the logic of social epidemiology. <i>International Journal of Epidemiology</i> , 2001, 30, 44-46.	0.9	40

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73	Race/Ethnicity and Changing US Socioeconomic Gradients in Breast Cancer Incidence: California and Massachusetts, 1978â€”2002 (United States). <i>Cancer Causes and Control</i> , 2006, 17, 217-226.	0.8	40
74	The Role of Stage at Diagnosis in Colorectal Cancer Blackâ€”White Survival Disparities: A Counterfactual Causal Inference Approach. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 83-89.	1.1	40
75	Measures of Local Segregation for Monitoring Health Inequities by Local Health Departments. <i>American Journal of Public Health</i> , 2017, 107, 903-906.	1.5	40
76	COVID-19: US federal accountability for entry, spread, and inequitiesâ€”lessons for the future. <i>European Journal of Epidemiology</i> , 2020, 35, 995-1006.	2.5	38
77	The Ostrich, the Albatross, and Public Health: An Ecosocial Perspectiveâ€”Or Why an Explicit Focus on Health Consequences of Discrimination and Deprivation is Vital for Good Science and Public Health Practice. <i>Public Health Reports</i> , 2001, 116, 419-423.	1.3	38
78	Hormone therapy and the rise and perhaps fall of US breast cancer incidence rates: critical reflections. <i>International Journal of Epidemiology</i> , 2008, 37, 627-637.	0.9	37
79	Occupational, social, and relationship hazards and psychological distress among low-income workers: implications of the 'inverse hazard law'. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 260-272.	2.0	33
80	History, Biology, and Health Inequities: Emergent Embodied Phenotypes and the Illustrative Case of the Breast Cancer Estrogen Receptor. <i>American Journal of Public Health</i> , 2013, 103, 22-27.	1.5	33
81	Police-Related Deaths and Neighborhood Economic and Racial/Ethnic Polarization, United States, 2015â€”2016. <i>American Journal of Public Health</i> , 2019, 109, 458-464.	1.5	33
82	Incorporating human mobility data improves forecasts of Dengue fever in Thailand. <i>Scientific Reports</i> , 2021, 11, 923.	1.6	33
83	Racial Discrimination & Cardiovascular Disease Risk: My Body My Story Study of 1005 US-Born Black and White Community Health Center Participants (US). <i>PLoS ONE</i> , 2013, 8, e77174.	1.1	30
84	Temporal Trends and Racial/Ethnic Inequalities for Legal Intervention Injuries Treated in Emergency Departments: US Men and Women Age 15â€”34, 2001â€”2014. <i>Journal of Urban Health</i> , 2016, 93, 797-807.	1.8	30
85	Frequent police stops, parental incarceration and mental health: results among US non-Hispanic Black and White adolescent girls and boys. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 658-664.	2.0	28
86	Police drug crackdowns and hospitalisation rates for illicit-injection-related infections in New York City. <i>International Journal of Drug Policy</i> , 2005, 16, 150-160.	1.6	27
87	Killed by Police: Validity of Media-Based Data and Misclassification of Death Certificates in Massachusetts, 2004â€”2016. <i>American Journal of Public Health</i> , 2017, 107, 1624-1626.	1.5	27
88	County-level jail incarceration and preterm birth among non-Hispanic Black and white U.S. women, 1999â€”2015. <i>Social Science and Medicine</i> , 2020, 250, 112856.	1.8	26
89	Response: The value of a historically informed multilevel analysis of Robinson's data. <i>International Journal of Epidemiology</i> , 2009, 38, 370-373.	0.9	24
90	Shrinking, widening, reversing, and stagnating trends in US socioeconomic inequities in cancer mortality for the total, black, and white populations: 1960â€”2006. <i>Cancer Causes and Control</i> , 2012, 23, 297-319.	0.8	24

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91	Implicit Measures Reveal Evidence of Personal Discrimination. <i>Self and Identity</i> , 2010, 9, 162-176.	1.0	23
92	Can Changes in the Distributions of and Associations Between Education and Income Bias Temporal Comparisons of Health Disparities? An Exploration With Causal Graphs and Simulations. <i>American Journal of Epidemiology</i> , 2013, 177, 870-881.	1.6	23
93	Learning From History About Reducing Infant Mortality: Contrasting the Centrality of Structural Interventions to Early 20th-Century Successes in the United States to Their Neglect in Current Global Initiatives. <i>Milbank Quarterly</i> , 2019, 97, 285-345.	2.1	23
94	Cancer Incidence and Multilevel Measures of Residential Economic and Racial Segregation for Cancer Registries. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky009.	1.4	22
95	Climate crisis, health equity, and democratic governance: the need to act together. <i>Journal of Public Health Policy</i> , 2020, 41, 4-10.	1.0	22
96	Trends in US Deaths Due to Legal Intervention Among Black and White Men, Age 15-34 Years, by County Income Level: 1960-2010. <i>Harvard Public Health Review</i> , 2014, 2014, .	8.0	22
97	Racialized economic segregation and stage at diagnosis of colorectal cancer in the United States. <i>Cancer Causes and Control</i> , 2018, 29, 527-537.	0.8	21
98	FACEing reality: productive tensions between our epidemiological questions, methods and mission. <i>International Journal of Epidemiology</i> , 2016, 45, dyw330.	0.9	21
99	Breast Cancer Estrogen Receptor Status According to Biological Generation: US Black and White Women Born 1915-1979. <i>American Journal of Epidemiology</i> , 2018, 187, 960-970.	1.6	20
100	Are inequities decreasing? Birth registration for children under five in low-income and middle-income countries, 1999-2016. <i>BMJ Global Health</i> , 2019, 4, e001926.	2.0	19
101	Sociodemographic characteristics of missing data in digital phenotyping. <i>Scientific Reports</i> , 2021, 11, 15408.	1.6	19
102	Putting health inequities on the map: social epidemiology meets medical/health geography-an ecosocial perspective. <i>Geo Journal</i> , 2009, 74, 87-97.	1.7	18
103	Temporal trends in the black/white breast cancer case ratio for estrogen receptor status: disparities are historically contingent, not innate. <i>Cancer Causes and Control</i> , 2011, 22, 511-514.	0.8	17
104	The US Census and the People's Health: Public Health Engagement From Enslavement and Indians Not Taxed to Census Tracts and Health Equity (1790-2018). <i>American Journal of Public Health</i> , 2019, 109, 1092-1100.	1.5	17
105	Missing again: US racial and ethnic data for COVID-19 vaccination. <i>Lancet, The</i> , 2021, 397, 1259-1260.	6.3	17
106	On the Causal Interpretation of Race. <i>Epidemiology</i> , 2014, 25, 937.	1.2	16
107	Commentary: Ways of asking and ways of living: reflections on the 50th anniversary of Morris' ever-useful Uses of Epidemiology. <i>International Journal of Epidemiology</i> , 2007, 36, 1173-1180.	0.9	15
108	Cancer disparities: developing a multidisciplinary research agenda ? preface. <i>Cancer Causes and Control</i> , 2005, 16, 1-3.	0.8	14

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109	Public Health, Embodied History, and Social Justice. <i>International Journal of Health Services</i> , 2015, 45, 587-600.	1.2	14
110	Reproductive justice & preventable deaths: State funding, family planning, abortion, and infant mortality, US 1980â€“2010. <i>SSM - Population Health</i> , 2016, 2, 277-293.	1.3	14
111	â€œRegistries are not only a tool for data collection, they are for actionâ€: Cancer registration and gaps in data for health equity in six populationâ€“based registries in India. <i>International Journal of Cancer</i> , 2021, 148, 2171-2183.	2.3	14
112	Reproductive Justice and the Pace of Change: Socioeconomic Trends in US Infant Death Rates by Legal Status of Abortion, 1960â€“1980. <i>American Journal of Public Health</i> , 2015, 105, 680-682.	1.5	13
113	Maternal experiences of racial discrimination and offspring sleep in the first 2 years of life: Project Viva cohort, Massachusetts, USA (1999â€“2002). <i>Sleep Health</i> , 2020, 6, 463-468.	1.3	13
114	HIV infection in women: social inequalities as determinants of risk. <i>Critical Public Health</i> , 1998, 8, 13-32.	1.4	12
115	Black carbon exposure more strongly associated with census tract poverty compared to household income among US black, white, and Latino working class adults in Boston, MA (2003â€“2010). <i>Environmental Pollution</i> , 2014, 190, 36-42.	3.7	12
116	Gestational exposure to fatal police violence and pregnancy loss in US core based statistical areas, 2013â€“2015. <i>EClinicalMedicine</i> , 2021, 36, 100901.	3.2	12
117	Methodologic implications of social inequalities for analyzing health disparities in large spatiotemporal data sets: An example using breast cancer incidence data (Northern and Southern) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.4	11
118	Breast Cancer Incidence, Hormone Receptor Status, Historical Redlining, and Current Neighborhood Characteristics in Massachusetts, 2005-2015. <i>JNCI Cancer Spectrum</i> , 2022, 6, .	1.4	11
119	History, haldanes and health inequities: exploring phenotypic changes in body size by generation and income level in the US-born White and Black non-Hispanic populations 1959-1962 to 2005-2008. <i>International Journal of Epidemiology</i> , 2013, 42, 281-295.	0.9	10
120	Sources of Interactional Problems in a Survey of Racial/Ethnic Discrimination. <i>International Journal of Public Opinion Research</i> , 2015, 27, 244-263.	0.7	9
121	Not Just Smoking and High-Tech Medicine: Socioeconomic Inequities in U.S. Mortality Rates, Overall and by Race/Ethnicity, 1960â€“2006. <i>International Journal of Health Services</i> , 2012, 42, 293-322.	1.2	8
122	Follow the North Star: Why Space, Place, and Power Matter for Geospatial Approaches to Cancer Control and Health Equity. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 476-479.	1.1	8
123	Impact of Differential Privacy and Census Tract Data Source (Decennial Census Versus American) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> 265-268.	1.5	7
124	The target/perpetrator brief-implicit association test (B-IAT): an implicit instrument for efficiently measuring discrimination based on race/ethnicity, sex, gender identity, sexual orientation, weight, and age. <i>BMC Public Health</i> , 2021, 21, 158.	1.2	7
125	Defining, Investigating, and Addressing Cancer Inequities: Critical Issues. , 2009, , 3-28.		7
126	Accounting for health of women. <i>Critical Public Health</i> , 1997, 7, 38-49.	1.4	6

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127	Addressing the dearth of critical gender analysis in public health and medical pedagogy: an interdisciplinary seminar to generate student-created teaching examples. <i>Critical Public Health</i> , 2019, 29, 18-26.	1.4	5
128	Decomposition of the US black/white inequality in premature mortality, 2010–2015: an observational study. <i>BMJ Open</i> , 2019, 9, e029373.	0.8	5
129	Analyzing historical trends in breast cancer biomarker expression: a feasibility study (1947–2009). <i>Npj Breast Cancer</i> , 2015, 1, .	2.3	4
130	Reply to Pearl: Algorithm of the truth vs real-world science. <i>International Journal of Epidemiology</i> , 2018, 47, 1004-1006.	0.9	4
131	Analyzing and improving national and local child protection data in Nepal: A mixed methods study using 2014 Multiple Indicator Cluster Survey (MICS) data and interviews with 18 organizations. <i>Child Abuse and Neglect</i> , 2020, 101, 104292.	1.3	4
132	In the 2020 US election, we can choose a just future. <i>Lancet, The</i> , 2020, 396, 1377-1380.	6.3	4
133	Comparing denominator sources for real-time disease incidence modeling: American Community Survey and WorldPop. <i>SSM - Population Health</i> , 2021, 14, 100786.	1.3	4
134	A Structural Model of Social Determinants of the Metabolic Syndrome. <i>Ethnicity and Disease</i> , 2020, 30, 331-338.	1.0	4
135	A Novel Use of Latent Class Analysis to Identify Patterns of Workplace Hazards among Informally Employed Domestic Workers in 14 Cities, United States, 2011–2012. <i>Annals of Work Exposures and Health</i> , 2022, 66, 838-862.	0.6	4
136	Tumor Specimen Biobanks: Data Gaps for Analyzing Health Inequities—the Case of Breast Cancer. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky011.	1.4	3
137	Statistical Implications of Endogeneity Induced by Residential Segregation in Small-Area Modeling of Health Inequities. <i>American Statistician</i> , 2022, 76, 142-151.	0.9	3
138	Breast cancer, birth cohorts, and Epstein-Barr virus: methodological issues in exploring the "hygiene hypothesis" in relation to breast cancer, Hodgkin's disease, and stomach cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2003, 12, 405-11.	1.1	3
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