

Automobiles, Air Toxics, and Adverse Health Risks: Env Florida

Annals of the American Association of Geographers
99, 674-697

DOI: 10.1080/00045600903066490

Citation Report

#	ARTICLE	IF	CITATIONS
1	No Safe Place: Environmental Hazards & Injustice along Mexico's Northern Border. <i>Social Forces</i> , 2010, 88, 2241-2265.	0.9	26
2	A Century of Method-Oriented Scholarship in the <i>Annals</i> . <i>Annals of the American Association of Geographers</i> , 2010, 100, 1060-1075.	3.0	7
3	Some more polluted than others: unequal cumulative industrial hazard burdens in the Philadelphia MSA, USA. <i>Local Environment</i> , 2010, 15, 761-774.	1.1	17
4	Environmental Injustices in Transnational Context: Urbanization and Industrial Hazards in El Paso/Ciudad Juárez. <i>Environment and Planning A</i> , 2010, 42, 1308-1327.	2.1	29
5	A Century of Physical Geography Research in the <i>Annals</i> . <i>Annals of the American Association of Geographers</i> , 2010, 100, 1049-1059.	3.0	17
6	Making the Environmental Justice Grade: The Relative Burden of Air Pollution Exposure in the United States. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 1755-1771.	1.2	212
7	Disproportionate Proximity to Environmental Health Hazards: Methods, Models, and Measurement. <i>American Journal of Public Health</i> , 2011, 101, S27-S36.	1.5	131
8	Using geographically weighted regression for environmental justice analysis: Cumulative cancer risks from air toxics in Florida. <i>Social Science Research</i> , 2011, 40, 273-286.	1.1	156
9	Environmental justice in a French industrial region: Are polluting industrial facilities equally distributed?. <i>Health and Place</i> , 2011, 17, 257-262.	1.5	27
10	Understanding environmental health inequalities through comparative intracategorical analysis: Racial/ethnic disparities in cancer risks from air toxics in El Paso County, Texas. <i>Health and Place</i> , 2011, 17, 335-344.	1.5	85
11	Mapping the uninsured using secondary data: an environmental justice application in Dallas. <i>Population and Environment</i> , 2011, 32, 376-387.	1.3	5
12	An inequality study of ambient nitrogen dioxide and traffic levels near elementary schools in the Tampa area. <i>Journal of Environmental Management</i> , 2011, 92, 1923-1930.	3.8	27
13	Introduction: The Evolution of Environmental Justice Activism, Research, and Scholarship. <i>Environmental Practice</i> , 2011, 13, 280-301.	0.3	44
14	Cancer risk from exposure to hazardous air pollutants: spatial and social inequities in Tampa Bay, Florida. <i>International Journal of Environmental Health Research</i> , 2012, 22, 165-183.	1.3	27
15	Disparities in access to residential plumbing: a binational comparison of environmental injustice in El Paso and Ciudad Juárez. <i>Population and Environment</i> , 2012, 34, 194-216.	1.3	22
16	Climate change and environmental injustice in a bi-national context. <i>Applied Geography</i> , 2012, 33, 25-35.	1.7	52
17	Uneven Magnitude of Disparities in Cancer Risks from Air Toxics. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 4365-4385.	1.2	51
18	Environmental injustices of children's exposure to air pollution from road-transport within the model British multicultural city of Leicester: 2000-09. <i>Science of the Total Environment</i> , 2012, 414, 140-151.	3.9	37

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19	Hispanic heterogeneity and environmental injustice: intra-ethnic patterns of exposure to cancer risks from traffic-related air pollution in Miami. <i>Population and Environment</i> , 2013, 35, 26-44.	1.3	49
20	A census of the US near-roadway population: Public health and environmental justice considerations. <i>Transportation Research, Part D: Transport and Environment</i> , 2013, 25, 59-67.	3.2	135
21	Traffic Noise and Inequality in the Twin Cities, Minnesota. <i>Human and Ecological Risk Assessment (HERA)</i> , 2013, 19, 601-619.	1.7	37
22	Local exposure to toxic releases: Examining the role of ethnic fractionalization and polarisation. <i>Ecological Economics</i> , 2013, 93, 249-259.	2.9	9
23	Spatiotemporal distributions of ambient oxides of nitrogen, with implications for exposure inequality and urban design. <i>Journal of the Air and Waste Management Association</i> , 2013, 63, 943-955.	0.9	12
24	Environmental Health Injustice: Exposure to Air Toxics and Children's Respiratory Hospital Admissions in El Paso, Texas. <i>Professional Geographer</i> , 2013, 65, 31-46.	1.0	31
25	Environmental Justice in Hamburg, Germany. <i>Professional Geographer</i> , 2013, 65, 495-511.	1.0	67
26	Les résidences pour personnes âgées de l'île de Montréal appartenant aux parcs social et privé: une exposition inéquitable à la pollution de l'air?. <i>Cahiers De Géographie De Québec</i> , 0, 57, 239-256.	0.1	4
27	Social Vulnerability to Coastal and Inland Flood Hazards. <i>International Journal of Applied Geospatial Research</i> , 2013, 4, 58-79.	0.2	19
28	Relationship of Racial Composition and Cancer Risks from Air Toxics Exposure in Memphis, Tennessee, U.S.A.. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 7713-7724.	1.2	18
29	Social and Spatial Inequities in Exposure to Flood Risk in Miami, Florida. <i>Natural Hazards Review</i> , 2014, 15, .	0.8	105
30	Australia's first national level quantitative environmental justice assessment of industrial air pollution. <i>Environmental Research Letters</i> , 2014, 9, 044010.	2.2	26
31	Analysis of spatial autocorrelation in higher-priced mortgages: Evidence from Philadelphia and Chicago. <i>Cities</i> , 2014, 40, 1-10.	2.7	13
32	Direct observation of neighborhood stressors and environmental justice in the South Bronx, New York City. <i>Population and Environment</i> , 2014, 35, 477-496.	1.3	7
33	The effect of socio-environmental mechanisms on deteriorating respiratory health across urban communities during childhood. <i>Applied Geography</i> , 2014, 51, 35-47.	1.7	3
34	Environmental Justice, Lead, and Crime: Exploring the Spatial Distribution and Impact of Industrial Facilities in Hillsborough County, Florida. <i>Sociological Spectrum</i> , 2014, 34, 1-21.	1.0	16
35	Ambient air pollution concentration in Montreal and environmental equity: Are children at risk at school?. <i>Case Studies on Transport Policy</i> , 2014, 2, 61-69.	1.1	13
36	The application of three methods to measure the statistical association between different social groups and the concentration of air pollutants in Montreal: A case of environmental equity. <i>Transportation Research, Part D: Transport and Environment</i> , 2014, 30, 38-52.	3.2	29

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38	Environmental injustice along the US-Mexico border: residential proximity to industrial parks in Tijuana, Mexico. <i>Environmental Research Letters</i> , 2015, 10, 095012.	2.2	24
39	Household-level disparities in cancer risks from vehicular air pollution in Miami. <i>Environmental Research Letters</i> , 2015, 10, 095008.	2.2	23
40	Environmental justice: a criminological perspective. <i>Environmental Research Letters</i> , 2015, 10, 085008.	2.2	28
41	An environmental justice assessment of public beach access in Miami, Florida. <i>Applied Geography</i> , 2015, 62, 147-156.	1.7	24
42	Downscaling Environmental Justice Analysis: Determinants of Household-Level Hazardous Air Pollutant Exposure in Greater Houston. <i>Annals of the American Association of Geographers</i> , 2015, 105, 684-703.	3.0	72
43	Race, deprivation, and immigrant isolation: The spatial demography of air-toxic clusters in the continental United States. <i>Social Science Research</i> , 2015, 54, 50-67.	1.1	66
44	Modeling the polycentric evolution of post-Olympic Beijing: an empirical analysis of land prices and development intensity. <i>Urban Geography</i> , 2015, 36, 735-756.	1.7	27
45	Impacts of travel activity and urbanicity on exposures to ambient oxides of nitrogen and on exposure disparities. <i>Air Quality, Atmosphere and Health</i> , 2015, 8, 97-114.	1.5	33
46	Crime as Pollution? Theoretical, Definitional and Policy Concerns with Conceptualizing Crime as Pollution. <i>American Journal of Criminal Justice</i> , 2015, 40, 843-860.	1.3	9
47	White Flight and Coming to the Nuisance: Can Residential Mobility Explain Environmental Injustice?. <i>Journal of the Association of Environmental and Resource Economists</i> , 2015, 2, 439-468.	1.0	45
48	Double exposure and the climate gap: changing demographics and extreme heat in Ciudad Juárez, Mexico. <i>Local Environment</i> , 2015, 20, 180-201.	1.1	19
49	Hazardous air pollutants and flooding: a comparative interurban study of environmental injustice. <i>Geo Journal</i> , 2015, 80, 145-158.	1.7	53
50	Pigs in Space: Determining the Environmental Justice Landscape of Swine Concentrated Animal Feeding Operations (CAFOs) in Iowa. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 849.	1.2	11
51	Health Status and Residential Exposure to Air Toxics. <i>Family and Community Health</i> , 2016, 39, 160-168.	0.5	5
52	Evaluating unintended outcomes of regional smart-growth strategies: Environmental justice and public health concerns. <i>Transportation Research, Part D: Transport and Environment</i> , 2016, 49, 280-290.	3.2	18
53	The cumulative effect of nuisances from road transportation in residential sectors on the Island of Montreal - Identification of the most exposed groups and areas. <i>Transportation Research, Part D: Transport and Environment</i> , 2016, 46, 11-25.	3.2	11
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57	Road traffic noise geography during the night in Montreal: An environmental equity assessment. <i>Canadian Geographer / Géographie Canadien</i> , 2016, 60, 394-405.	1.0	14
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59	Exposure and inequality for select urban air pollutants in the Tampa Bay area. <i>Science of the Total Environment</i> , 2016, 551-552, 474-483.	3.9	25
60	Road traffic noise in Montreal and environmental equity: What is the situation for the most vulnerable population groups?. <i>Journal of Transport Geography</i> , 2016, 51, 1-8.	2.3	51
61	Cancer risks from exposure to vehicular air pollution: a household level analysis of intra-ethnic heterogeneity in Miami, Florida. <i>Urban Geography</i> , 2017, 38, 112-136.	1.7	26
62	Sociospatial Dimensions of Water Injustice: The Distribution of Surface Water Toxic Releases in California's Bay-Delta. <i>Sociological Perspectives</i> , 2017, 60, 575-599.	1.4	20
63	When human beings are like drunk robots: Driverless vehicles, ethics, and the future of transport. <i>Transportation Research Part C: Emerging Technologies</i> , 2017, 80, 206-215.	3.9	136
64	Unequal resilience: The duration of electricity outages. <i>Energy Policy</i> , 2017, 108, 201-211.	4.2	44
65	The spatial distribution of green buildings in China: Regional imbalance, economic fundamentals, and policy incentives. <i>Applied Geography</i> , 2017, 88, 38-47.	1.7	69
66	Disproportionality and Resource-Based Environmental Inequality: An Analysis of Neighborhood Proximity to Coal Impoundments in Appalachia. <i>Rural Sociology</i> , 2017, 82, 149-178.	1.1	27
67	Inequality in Beijing: A Spatial Multilevel Analysis of Perceived Environmental Hazard and Self-Rated Health. <i>Annals of the American Association of Geographers</i> , 2017, 107, 109-129.	1.5	40
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70	Multi-Contextual Segregation and Environmental Justice Research: Toward Fine-Scale Spatiotemporal Approaches. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1205.	1.2	48
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72	A Novel Environmental Justice Indicator for Managing Local Air Pollution. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1260.	1.2	13
73	Retooling CalEnviroScreen: Cumulative Pollution Burden and Race-Based Environmental Health Vulnerabilities in California. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 762.	1.2	34
74	A qualitative exploration of arts-based neighbourhood revitalization: The case of 'The Space at 2106 Main' in West Tampa, Florida. <i>Papers in Regional Science</i> , 2019, 98, 679-699.	1.0	1

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76	Strategies for Combating Climate Change. , 2019, , 393-435.		4
77	Misrecognition in a Sustainability Capital: Race, Representation, and Transportation Survey Response Rates in the Portland Metropolitan Area. Sustainability, 2019, 11, 4336.	1.6	2
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84	Exploring the Environmental Justice Implications of Hurricane Harvey Flooding in Greater Houston, Texas. American Journal of Public Health, 2019, 109, 244-250.	1.5	105
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86	Estimating exposure to fine particulate matter emissions from vehicle traffic: Exposure misclassification and daily activity patterns in a large, sprawling region. Environmental Research, 2020, 182, 108999.	3.7	28
87	Ancestry-Based Intracategorical Injustices in Carcinogenic Air Pollution Exposures in the United States. Society and Natural Resources, 2020, 33, 987-1005.	0.9	9
88	Assessment of Ambient Air Toxics and Wood Smoke Pollution among Communities in Sacramento County. International Journal of Environmental Research and Public Health, 2020, 17, 1080.	1.2	3
89	Convergence of COVID-19 and chronic air pollution risks: Racial/ethnic and socioeconomic inequities in the U.S. Environmental Research, 2021, 193, 110586.	3.7	27
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95	Revisiting Tobler's First Law of Geography: Spatial Regression Models for Assessing Environmental Justice and Health Risk Disparities. , 2011, , 337-356.		22
96	Proximity Analysis for Exposure Assessment in Environmental Health Justice Research. , 2011, , 111-138.		14
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98	Building a green economy: perspectives from ecological economics. Choice Reviews, 2014, 51, 51-5693-51-5693.	0.4	2
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110	Social status and air quality in Barcelona: A socio-ecological approach. Sustainable Cities and Society, 2022, 87, 104210.	5.1	4
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113	Spatial distribution of socio-demographic and housing-based factors in relation to flash and slow-rise flooding hazards in the U.S. <i>Environmental Research Letters</i> , 2023, 18, 054016.	2.2	3