

Title	Year	Author or Institution	Local Climate Forecasting and Analysis	Climate-Related Health Impacts	Impacted Systems and Determinants of Health Disparities	Adaptive Capacity	Geographical Scope	Climate Hazard
Climate Explorer - Climate Data Online (CDO)		NOAA	Y	N	N	N	National	Multiple
CDC Social Vulnerability Index		CDC	N	Y	Y	N	National	N/A
CDC National Environmental Public Health Tracking Network		CDC					National	Multiple
Heat & Health Tracker		CDC	Y	Y	Y	N	National	Heat
Environmental Justice		CDC	Y	N	Y	N	National	Multiple
Air Quality (Outdoor)		CDC	N	N	Y	N	National	Air Quality, Wildfires
Climate Change Tracking		CDC	Y	Y	Y	N	National	Drought, Heat, Extreme Weather Events, Floods, Wildfires
Community Characteristics		CDC	N	N	Y	N	National	N/A
Populations and Vulnerabilities		CDC	N	N	Y	N	National	N/A
Precipitation and Flooding		CDC	Y	Y	Y	N	National	Floods
Drought		CDC	Y	Y	Y	N	National	Drought
DataHaven community wellbeing surveys (town and county, annual).	2020	DataHaven	N	N	Y	N	CT	
Community Wellbeing Survey	2021	DataHaven	N	N	Y	N	CT	
Connecticut Wellbeing and Equity Data App		DataHaven	N	N	Y	N	CT	
Connecticut Town Equity Report	2021	DataHaven	N	N	Y	N	CT	
Merging 500 Cities and Connecticut Data on Health Equity: Understanding Health and Wellbeing, Neighborhood by Neighborhood	2017	DataHaven	N	N	Y	N	CT	
Demographic Characteristics of Households Below Economic Self-Sufficiency in Connecticut	2019	DataHaven	N	N	Y	N	CT	
Towards Health Equity in Connecticut: The Role of Social Inequality and the Impact of COVID-19 (PDF)	2020	DataHaven	N	N	Y	N	CT	
DataHaven Community Profile Dataset	2019	DataHaven	N	N	Y	N	CT	
Connecticut Statewide Data Crosstabs - DataHaven Community Wellbeing Survey COVID-19 Response Wave	2020	DataHaven	N	N	Y	N	CT	
Concentrated Wealth and Poverty in Connecticut's Neighborhoods	2015	DataHaven	N	N	Y	N	CT	
DPH Environmental Public Health Tracking Data Explorer		DPH	N	N	Y	N	CT	Air Quality
Lyme Disease		DPH	N	N	Y	N	CT	Vector-Borne Disease
Asthma		DPH	N	N	Y	N	CT	
Chronic Obstructive Pulmonary Disease (COPD)		DPH	N	N	Y	N	CT	
CT Data								
Diversity Index	2020	CTData	N	N	Y	N	CT	
Civic Health Index	2016	CTData	N	N	Y	N	CT	

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Health in Hartford's Neighborhoods: Examining Relationship Between Housing and Health		CTData	N	N	Y	N	Hartford	
Children with Asthma		CTData	N	N	Y	N	CT	
Housing Data Profiles		CTData	N	N	Y	N	CT	
Connecticut Town Profiles		CTData	N	N	Y	N	CT	
Housing Tenure by Race and Ethnicity by Town		CTData	N	N	Y	N	CT	
Housing Tenure by Race and Ethnicity by County		CTData	N	N	Y	N	CT	
Global Surface Urban Heat Island Explorer			Y	N	N	N	National	Heat
EJScreen		EPA	N	Y	Y	N	National	Multiple
PM2.5		EPA	N	Y	Y	N	National	Air Quality
Ozone		EPA	N	Y	Y	N	National	Air Quality
Diesel PM		EPA	N	Y	Y	N	National	Air Quality
Air Toxics Cancer Risk		EPA	N	Y	Y	N	National	Air Quality
Air Toxics Respiratory Hazards Index		EPA	N	Y	Y	N	National	Air Quality
Superfund Proximity		EPA	N	Y	Y	N	National	
Risk Management Plans Proximity		EPA	N	Y	Y	N	National	
Hazardous Waste Proximity		EPA	N	Y	Y	N	National	
Wastewater Discharge Proximity		EPA	N	Y	Y	N	National	
People of Color Population		EPA	N	N	Y	N	National	
Low Income Population		EPA	N	N	Y	N	National	
Linguistically Isolated		EPA	N	N	Y	N	National	
Less than HS Education		EPA	N	N	Y	N	National	
Under Age 5		EPA	N	N	Y	N	National	
Over Age 64		EPA	N	N	Y	N	National	
CIRCA Climate Change Vulnerability Index (CCVI)	2021	CIRCA					New Haven and Fairfield Counties	Multiple
CCVI Heat Viewer	2021	CIRCA	Y	Y	N	Y	New Haven and Fairfield Counties	Heat
CCVI Flood Viewer	2021	CIRCA	Y	Y	N	Y		Floods
America's Health Rankings								
Food Insecurity: Connecticut Summary	2021	America's Health Rankings	N	Y	Y	N	Connecticut, National	Food Systems

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Drinking Water Vulnerability Assessment and Resilience Plan	2018	CT Institute for Resilience and Climate Adaptation, CT Department of Public Health	Y	Y	Y	Y	Fairfield, New Haven, Middlesex, and New London Counties	Drought, Extreme Weather Events, Floods	University of Connecticut, Connecticut Institute of Resilience and Climate Adaptation, Milone & MacBroom. Drinking Water Vulnerability Assessment and Resilience Plan: Fairfield, New Haven, Middlesex, and New London Counties. Connecticut Department of Public Health; 2018.
Connecticut's Natural Hazard Mitigation Plan Update	2019	CT Division of Emergency Management and Homeland Security	Y	Y	Y	Y	CT	Extreme Weather Events, Floods	2019 Connecticut Natural Hazards Mitigation Plan Update. CT Department of Emergency Services and Public Protection; 2019.
Taking Action on Climate Change and Building a More Resilient Connecticut for All	2021	Governor's Council on Climate Change (GC3)	Y	Y	Y	Y	CT	Extreme Weather Events, Floods, Heat, Sea Level Rise, Vector-Borne Disease	Taking Action on Climate Change and Building a More Resilient Connecticut for All. Governor's Council on Climate Change; 2021.
Healthy CT 2025 State Health Assessment: Climate and Health	2019	CT Department of Public Health	Y	Y	Y	Y	CT	Heat, Extreme Weather Events, Floods, Air Quality, Water, Vector-Borne Disease	Connecticut Health Improvement Coalition. Healthy Connecticut 2025: Climate and Health. CT Department of Public Health; 2020:349-369.
Climate Change and Health in Connecticut: 2020 Report	2020	Yale Center on Climate Change and Health	Y	Y	Y	Y	CT	Air Quality, Drought, Extreme Weather Events, Floods, Food-borne Illness, Heat, Vector-Borne Disease	L. Bozzi Dubrow R. Climate Change and Health in Connecticut: 2020 Report. Yale Center on Climate Change and Health; 2020.
Bracing for Climate Change in the Constitution State: What Connecticut Could Face	2004	Gornitz V, Hale S, Larsen K, Levine N, Rosenzweig C, Sacks L	Y	Y	Y	Y	CT	Air Quality, Floods, Heat, Sea Level Rise, Vector-Borne Disease	Gornitz V, Hale S, Larsen K, Levine N, Rosenzweig C, Sacks L. Bracing for Climate Change in the Constitution State: What Connecticut Could Face. Environmental Defense; 2004:1-54.
Fourth National Climate Assessment - Chapter 18: Northeast	2018	U.S. Global Change Research Program	Y	Y	Y	Y	Northeast US	Air Quality, Extreme Weather Events, Floods, Food-Borne Illness, Heat, Sea Level Rise, Vector-Borne Disease	Mecray E, Dupigny-Giroux LA, Lemcke-Stampone M, et al. Chapter 18: Northeast. U.S. Global Change Research Program; 2018:1-470. Accessed May 27, 2023.
The Impacts of Climate Change on Connecticut Agriculture, Infrastructure, Natural Resources and Public Health	2010	Adaptation Subcommittee to the Governor's Steering Committee on Climate Change	Y	Y	Y	Y	CT	Air Quality, Floods, Food Systems, Heat, Water	Adaptation Subcommittee to the Governor's Steering Committee on Climate Change. Impacts of Climate Change on Connecticut Agriculture, Infrastructure, Natural Resources and Public Health. Governor's Steering Committee on Climate Change; 2010:1-195.
Growing Together Virtual Summit: Climate & Connecticut's Food System	2021	CT Food System Alliance	Y	Y	Y	Y	CT	Food Systems	Climate & Connecticut's Food System. Connecticut Food System Alliance. Published December 7, 2021. Accessed May 27, 2023.
Connecticut Climate Change Preparedness Plan	2011	CT Department of Energy and Environmental Protection	Y	Y	Y	Y	CT	Air Quality, Extreme Weather Events, Floods, Food Systems, Vector-Borne Disease, Water	Adaptation Subcommittee to the Governor's Steering Committee on Climate Change. Connecticut Climate Change Preparedness Plan. CT Department of Energy and Environmental Protection; 2011:1-111.
CIRCA Climate Change Vulnerability Index	N/A	CT Institute for Resilience and Climate Adaptation	Y	Y	Y	Y	Fairfield & New Haven Counties	Floods, Heat	Connecticut Institute for Resilience and Climate Adaptation. Climate Change Vulnerability Index. Resilient Connecticut. Published 2021. Accessed May 29, 2023.
Identifying the Change in Heat Vulnerability and Land-use Influence	2021	Alfonso Fragomeni M, Miller T, Day K	Y	Y	Y	N	Fairfield, New Haven Counties	Cold, Heat	Alfonso Fragomeni M, Miller T, Day K. Identifying the Change in Heat Vulnerability and Land-Use Influence. Connecticut Institute for Resilience and Climate Adaptation; 2021:1-38.
Extreme Heat Vulnerability And Spatial Accessibility To Cooling Centers In Connecticut	2021	Elton N	Y	Y	Y	N	CT	Heat	Elton N. Extreme Heat Vulnerability And Spatial Accessibility To Cooling Centers In Connecticut. Yale School of Public Health; 2021.
Heat Stress in Urban Environments: A Case Study of Heat Vulnerability in New Haven, CT	2021	Howard LM	Y	Y	Y	N	New Haven, CT	Heat	Howard LM. Heat Stress in Urban Environments: A Case Study of Heat Vulnerability in New Haven. Yale University; 2021.
Connecticut Drought Preparedness and Response Plan	2022	CT Water Planning Council	Y	Y	N	Y	CT	Drought	Interagency Drought Workgroup. Connecticut Drought Preparedness and Response Plan. Connecticut Water Planning Council; 2022.
Connecticut State Water Plan	2019	CT Water Planning Council	Y	Y	N	Y	CT	Drought, Floods, Water	CDM Smith, Milone & MacBroom. Connecticut State Water Plan. Connecticut Water Planning Council; 2018.
Climate Change and Range Expansion of the Asian Tiger Mosquito (Aedes albopictus) in Northeastern USA: Implications for Public Health Practitioners	2013	Rochlin I, Ninivaggi D, Hutchinson ML, Farajollahi A	Y	Y	N	Y	Northeast US	Vector-Borne Disease	Rochlin I, Ninivaggi DV, Hutchinson ML, Farajollahi A. Climate Change and Range Expansion of the Asian Tiger Mosquito (Aedes albopictus) in Northeastern USA: Implications for Public Health Practitioners. PLOS ONE. 2013;8(4):e60874.
Evaluating Climate Change Impacts on Drinking Water Reservoirs and Wastewater System Resilience in Connecticut, U.S.A.	2019	Mullin C	Y	Y	N	Y	CT	Floods, Water	Mullin C. Evaluating Climate Change Impacts on Drinking Water Reservoirs and Wastewater System Resilience in Connecticut, U.S.A. University of Connecticut - Storrs; 2019.
Climate Change and Salmonella, New York State	2019	Welch KT	Y	Y	N	Y	New York State	Food-Borne Illness	Welch KT. Climate Change and Salmonella, New York State. State University of New York at Albany; 2019.
What Climate Change Means for Connecticut	2016	US Environmental Protection Agency	Y	Y	N	N	CT	Extreme Weather Events, Floods, Food Systems, Sea Level Rise, Vector-Borne Disease	US EPA. What Climate Change Means for Connecticut. United States Environmental Protection Agency; 2016:1-2.
Climate influence on Vibrio and associated human diseases during the past half-century in the coastal North Atlantic	2016	Vezzulli L, Grande C, Reid PC, H��laou��t P, Edwards M, H��fle MG, et al.	Y	Y	N	N	North Atlantic	Waterborne Disease	Vezzulli L, Grande C, Reid PC, et al. Climate influence on Vibrio and associated human diseases during the past half-century in the coastal North Atlantic. Proceedings of the National Academy of Sciences. 2016; 113(34):E5062-E5071.

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Impacts of temperature and its variability on mortality in New England	2015	Shi L, Kloog I, Zanobetti A, Liu P, Schwartz JD	Y	Y	N	N	New England	Heat	Shi L, Kloog I, Zanobetti A, Liu P, Schwartz JD. Impacts of temperature and its variability on mortality in New England. <i>Nature Clim Change</i> . 2015;5(11):988-991.
Heat-related morbidity and mortality in New England: Evidence for local policy	2017	Wellenius GA, Eliot MN, Bush KF, Holt D, Lincoln RA, Smith AE, Gold J	Y	Y	N	N	Northeast US	Heat	Wellenius GA, Eliot MN, Bush KF, et al. Heat-related morbidity and mortality in New England: Evidence for local policy. <i>Environ Res</i> . 2017; 156:845-853.
West Nile virus is predicted to be more geographically widespread in New York State and Connecticut under future climate change	2021	Keyel AC, Raghavendra A, Ciota AT, Elison Timm O	Y	Y	N	N	CT and NY	Vector-Borne Disease	Keyel AC, Raghavendra A, Ciota AT, Elison Timm O. West Nile virus is predicted to be more geographically widespread in New York State and Connecticut under future climate change. <i>Global Change Biology</i> . 2021; 27(21):5430-5445.
Meteorological Determinants of Mosquito Populations in Connecticut	2020	Vasilou M	Y	Y	N	N	CT	Vector-Borne Disease	Vasilou M. Meteorological Determinants of Mosquito Populations in Connecticut. <i>Yale School of Public Health</i> ; 2020.
Disease Forecast Model Intercomparison Project: A Case Study with West Nile Virus in New York and Connecticut	2019	Elison Timm O, Keyel AC, Backenson PB, McDonough K, Armstrong PM, Andreadis TG, Vullie MF, Kramer L	Y	Y	N	N	CT and NY	Vector-Borne Disease	Elison Timm O, Keyel AC, Backenson PB, et al. Disease Forecast Model Intercomparison Project: A Case Study with West Nile Virus in New York and Connecticut. <i>American Geophysical Union, Fall Meeting 2019</i> . 2019;2019:GH33B-1180.
Northern range expansion of the Asian tiger mosquito (Aedes albopictus): Analysis of mosquito data from Connecticut, USA	2017	Armstrong PM, Andreadis TG, Shepard JJ, Thomas MC	Y	Y	N	N	CT	Vector-Borne Disease	Armstrong PM, Andreadis TG, Shepard JJ, Thomas MC. Northern range expansion of the Asian tiger mosquito (Aedes albopictus): Analysis of mosquito data from Connecticut, USA. <i>PLOS Neglected Tropical Diseases</i> . 2017;11(5):e0005623.
Estimating Health Effects of Temperature and PM2.5 Using Satellite-Retrieved High-Resolution Exposures	2016	Shi L	Y	Y	N	N	Northeast US	Air Quality, Heat	Shi L. Estimating Health Effects of Temperature and PM2.5 Using Satellite-Retrieved High-Resolution Exposures. <i>Harvard T.H. Chan School of Public Health</i> ; 2016.
Eastern Equine Encephalitis Amplification And Spillover In New England	2020	Hentoff A	Y	Y	N	N	Northeast US	Vector-Borne Disease	Hentoff A. Eastern Equine Encephalitis Amplification And Spillover In New England. <i>Yale School of Public Health</i> ; 2020.
Epidemiology And Trends For Vibriosis In Connecticut, 1999-2010	2012	Ellis O	Y	Y	N	N	CT	Waterborne Disease	Ellis O. Epidemiology And Trends For Vibriosis In Connecticut, 1999-2010. <i>Yale School of Public Health</i> ; 2012.
Hurricane Perceptions of Coastal Connecticut Residents	2014	Marion J, Rosenthal S, Feinberg G, Pal S, Leiserowitz A	Y	N	Y	Y	CT	Extreme Weather Events	Marion J, Leiserowitz A, Rosenthal S, Feinberg G, Pal S. Hurricane Perceptions of Coastal Connecticut Residents. <i>Yale Project on Climate Change Communication</i> ; 2015.
Preparing for Climate Change in Groton, Connecticut: A Model Process for Communities in the Northeast	2011	CT Department of Environmental Protection	Y	N	N	Y	Northeast US	Extreme Weather Events, Floods, Sea Level Rise, Water	Stufts M, Pagach J. Preparing for Climate Change in Groton, Connecticut: A Model Process for Communities in the Northeast. <i>Connecticut Department of Environmental Protection</i> ; 2011:1-20.
Legal Solutions to Coastal Climate Change Adaptation in Connecticut Symposium: Introduction	2013	Ebbin S, De Guise S, Whelchel AW, MacDougald JA, Blatt D	Y	N	N	Y	CT	Extreme Weather Events, Floods, Sea Level Rise	Ebbin S, De Guise S, Whelchel A, MacDougald J, Blatt D. Introduction to Legal Solutions to Coastal Climate Change Adaptation in Connecticut. <i>Sea Grant Law and Policy Journal</i> . 2012;5:1-14.
A Local Solution for Climate Change: The Climate Adaption Board	2012	Zimmerman CL, Owens K	Y	N	N	Y	CT	Floods, Sea Level Rise	Zimmerman CL, Owens K. A Local Solution for Climate Change: The Climate Adaption Board. <i>Sea Grant L & Pol'y J</i> . 2012;5:41.
Climate Change and Aquaculture in Connecticut's Long Island Sound	2020	US Department of Agriculture	Y	N	N	Y	CT	Extreme Weather Events, Food Systems, Heat	Getchis TL, Carey D. Climate Change and Aquaculture in Connecticut's Long Island Sound. <i>U.S. Department of Agriculture - Climate Hubs</i> . Published 2020.
Connecticut Physical Climate Science Assessment Report	2019	Seth A, Wang G, Kirchoff C, Lombardo K, Stephenson S, Anyah R, Wu J	Y	N	N	N	CT	Cold, Drought, Extreme Weather Events, Floods, Heat	Seth A, Wang G, Kirchoff C, et al. Connecticut Physical Climate Science Assessment Report. <i>Connecticut Institute for Resilience and Climate Adaptation</i> ; 2019:1-74. Accessed May 28, 2023.
Sea Level Rise in Connecticut	2019	O'Donnell J	Y	N	N	N	CT	Sea Level Rise	O'Donnell J. Sea Level Rise in Connecticut. <i>Connecticut Institute for Resilience and Climate Adaptation</i> ; 2019:1-28.
Connecticut Coastal Towns Storm Annual Exceedance Probability/Return Interval Viewer	2020	CT Institute for Resilience and Climate Adaptation	Y	N	N	N	CT	Extreme Weather Events, Floods	Connecticut Institute of Resilience and Climate Adaptation. <i>Connecticut Coastal Towns Storm Annual Exceedance Probability/Return Interval Viewer</i> . Resilient Connecticut. Published May 18, 2020. Accessed May 28, 2023.
Understanding Community Character as a Socio-ecological Framework to Enhance Local-scale Adaptation: An Interdisciplinary Case Study from Rural Northwest Connecticut	2017	Wozniak-Brown J	N	Y	Y	Y	CT	Air Quality, Food Systems, Water	Wozniak-Brown J. Understanding Community Character as a Socio-Ecological Framework to Enhance Local-Scale Adaptation: An Interdisciplinary Case Study from Rural Northwest Connecticut. <i>Antioch University New England</i> ; 2017.
A Guidebook for Community Based Climate Adaptation and Psychological Resilience: A Case Study from Coastal Connecticut	2018	Williamson K, De Young R, Whelchel A	N	Y	N	Y	CT	Floods, Water	Williamson K, De Young R, Whelchel A. A Guidebook for Community Based Climate Adaptation and Psychological Resilience: A Case Study from Coastal Connecticut. <i>University of Michigan School for Environment and Sustainability</i> ; 2018.
Climate Leadership Commitment: 2019-25	2019	Southern Connecticut State University	N	Y	N	Y	CT	Air Quality	Climate Leadership Commitment: 2019-25. <i>Southern Connecticut State University</i> ; 2019:1-17.
Adapting to the Town-Scale Impacts of Climate Change in Connecticut	2019	O'Donnell J, MacDougald J, Rath W, Dick O'Donnell JE, French R	N	Y	N	Y	CT	Floods	O'Donnell J, MacDougald J, Rath W, Dick O'Donnell JE, French R. Adapting to the Town-Scale Impacts of Climate Change in Connecticut. <i>American Geophysical Union, Fall Meeting 2018</i> . 2018;2018:PA42B-10.
Asthma Exacerbations Attributable to Ozone Air Pollution in New England	2013	Nassikas NJ, Spangler K, Wellenius GA	N	Y	N	N	Northeast US	Air Quality	Nassikas NJ, Spangler K, Wellenius GA. Asthma Exacerbations Attributable to Ozone Air Pollution in New England. <i>R I Med J</i> . 2021;104(9):20-23.
Determining Effects of Winter Weather Conditions on Adult Amblyomma americanum (Acari: Ixodidae) Survival in Connecticut and Maine, USA	2019	Linske MA, Williams SC, Stafford KC 3rd, Lubelczyk CB, Henderson EF, Welch M, Teel PD	N	Y	N	N	CT and ME	Vector-Borne Disease	Linske MA, Williams SC, Stafford KC, et al. Determining Effects of Winter Weather Conditions on Adult Amblyomma americanum (Acari: Ixodidae) Survival in Connecticut and Maine, USA. <i>Insects</i> . 2019;11(1): 13.

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The mortality burden of extreme heat in Connecticut: A time series analysis	2023	Goddard E, Lin C, Ma Y, Chen K	N	Y	N	N	CT	Heat	Goddard E, Lin C, Ma Y, Chen K. The mortality burden of extreme heat in Connecticut: A time series analysis. PLOS Climate. 2023;2(5): e0000164.
Preparing for climate change in three New England coastal communities: Lessons on motivations, approaches, and outcomes	2012	Keeley C	N	N	Y	Y	Northeast US	Extreme Weather Events, Floods, Sea Level Rise	Keeley C. Preparing for Climate Change in Three New England Coastal Communities: Lessons on Motivations, Approaches, and Outcomes. University of New Hampshire; 2012.
Keeping castles out of the sand: Climate change adaptation in northeast coastal communities	2016	Schechtman J	N	N	Y	Y	Northeast US	Extreme Weather Events, Floods	Schechtman J. Keeping Castles out of the Sand: Climate Change Adaptation in Northeast Coastal Communities. Rutgers, The State University of New Jersey; 2016.
Community Engagement in City Climate Planning: A Case Study of the New Haven Climate and Sustainability Framework	2017	Ryan EC	N	N	Y	Y	New Haven, CT	N/A	Ryan EC. Community Engagement in City Climate Planning: A Case Study of the New Haven Climate and Sustainability Framework. Yale University; 2017.
Coastal Land Use Management Methodologies under Pressure from Climate Change and Population Growth	2022	Wu T, Barrett J	N	N	Y	Y	CT	Floods, Sea Level Rise	Wu T, Barrett J. Coastal Land Use Management Methodologies under Pressure from Climate Change and Population Growth. Environ Manage. 2022;70(5):827-839.
Investigation on urban greenspace in relation to sociodemographic factors and health inequity based on different greenspace metrics in 3 US urban communities	2023	Heo S, Bell ML	N	N	Y	Y	Northeast US	N/A	Heo S, Bell ML. Investigation on urban greenspace in relation to sociodemographic factors and health inequity based on different greenspace metrics in 3 US urban communities. J Expo Sci Environ Epidemiol. 2023;33(2):218-228.
Statewide Coordinated Water System Plan	2019	CT Department of Public Health	N	N	N	Y	CT	Drought, Water	CT Department of Public Health. Statewide Coordinated Water System Plan. CT Department of Public Health; 2019.
Evaluating Climate Change Action Plans: A Scorecard for Communities	2014	Leavitt S	N	N	N	Y	Groton, CT	N/A	Leavitt S. Evaluating Climate Action Plans: A Scorecard for Communities. Tufts University; 2014.
Occupational Disease in Connecticut, 2021	2021	Morse T	N	N	N	N	CT	Cold, Heat	Morse T. Occupational Disease in Connecticut, 2021. State of Connecticut Workers' Compensation Commission; 2021:1-46.
Resilience to Climate Change: Lessons Learned from	2022	Rhoades JL, Gruber JS, Horton B	N	N	Y	Y	Bridgeport, CT	N/A	Rhoades JL, Gruber JS, Horton B. Enhancing Vulnerable Groups' Resilience to Climate Change: Lessons Learned from a Case Study with Older Adults. Journal of Community Engagement and Scholarship. 2022;13(2).
Water Stress in New England	2023	McNabb DE, Swenson CR	N	N	N	Y	Northeast US	Water	McNabb DE, Swenson CR. Water Stress in New England. In: McNabb DE, Swenson CR, eds. America's Water Crises: The Impact of Drought and Climate Change. Springer Nature Switzerland; 2023:315-329.