

Extreme Heat Works cited:

Air Conditioning. US Department of Energy. <https://www.energy.gov/energysaver/air-conditioning>

Azhar GS, Mavalankar D, Nori-Sarma A, et al. (2014) Heat-Related Mortality in India: Excess All-Cause Mortality Associated with the 2010 Ahmedabad Heat Wave. *PLOS ONE* 9(3): e91831. <https://doi.org/10.1371/journal.pone.0091831>

Bartos M, Chester M, Johnson N, et al. Impacts of rising air temperatures on electric transmission ampacity and peak electricity load in the United States. *Environ Res Lett.* 2016;11(11):114008. doi:10.1088/1748-9326/11/11/114008

Bernstein AS, Sun S, Weinberger KR, Spangler KR, Sheffield PE, Wellenius GA. Warm Season and Emergency Department Visits to U.S. Children's Hospitals. *Environ Health Perspect.* 2022;130(1):017001. doi:10.1289/EHP8083

Bunker A, Wildenhain J, Vandenberg A, et al. Effects of Air Temperature on Climate-Sensitive Mortality and Morbidity Outcomes in the Elderly; a Systematic Review and Meta-analysis of Epidemiological Evidence. *EBioMedicine.* 2016 Apr;6:258-268. doi: 10.1016/j.ebiom.2016.02.034. Epub 2016 Feb 23. PMID: 27211569; PMCID: PMC4856745.

Climate Change Indicators: Heat Waves. US Environmental Protection Agency. Published August 1, 2022. <https://www.epa.gov/climate-indicators/climate-change-indicators-heat-waves>

Dahl K, Licker R, Abatzoglou JT, Delet-Barreto J. Increased frequency of and population exposure to extreme heat index days in the United States during the 21st century. *Environ Res Commun.* 2019;1(7):075002. doi:10.1088/2515-7620/ab27cf

Heat Waves. Texas A&M Agrilife Extension. <https://texashelp.tamu.edu/browse/by-type/naturally-occurring/heat-waves/>

Heat and Health. Harvard C-CHANGE. <https://www.hsph.harvard.edu/c-change/subtopics/climate-change-heatwaves-and-health/>

Hillbrand A, Mejia Cunningham A. Thinking of Buying an Air Conditioner? Consider a Heat Pump. National Resources Defense Council NRDC. Published August 19, 2021. <https://www.nrdc.org/experts/alex-hillbrand/thinking-buying-air-conditioner-consider-heat-pump>

Morris NB, Chaseling GK, English T, Gruss F, Maideen MFB, Capon A, Jay O. Electric fan use for cooling during hot weather: a biophysical modelling study. *Lancet Planet Health.* 2021 Jun;5(6):e368-e377. doi: 10.1016/S2542-5196(21)00136-4. PMID: 34119011.

Rublee C, Dresser C, Giudice C, Lemery J, Sorensen C. Evidence-Based Heatstroke Management in the Emergency Department. *West J Emerg Med*. 2021 Feb 26;22(2):186-195. doi: 10.5811/westjem.2020.11.49007. PMID: 33856299; PMCID: PMC7972371.

Sherman JD, MacNeill A, Thiel C. Reducing Pollution From the Health Care Industry. *JAMA*. 2019;322(11):1043. doi:10.1001/jama.2019.10823

Snover, A.K., C.L. Raymond, H.A. Roop, H. Morgan, 2019. No Time to Waste. The Intergovernmental Panel on Climate Change's Special Report on Global Warming of 1.5°C and Implications for Washington State. Briefing paper prepared by the Climate Impacts Group, University of Washington, Seattle. Updated 02/2019. https://cig.uw.edu/wp-content/uploads/sites/2/2019/02/NoTimeToWaste_CIG_Feb2019.pdf

Watts N, Amann M, Arnell N, et al. The 2020 report of The Lancet Countdown on health and climate change: responding to converging crises. *Lancet*. 2021 Jan 9;397(10269):129-170. doi: 10.1016/S0140-6736(20)32290-X. Epub 2020 Dec 2. Erratum in: *Lancet*. 2020 Dec 14;; PMID: 33278353.

Xu C, Kohler TA, Lenton TM, Svenning JC, Scheffer M. Future of the human climate niche. *Proc Natl Acad Sci USA*. 2020;117(21):11350-11355. doi:10.1073/pnas.1910114117

Zhao Q, Guo Y, Ye T, et al. Global, regional, and national burden of mortality associated with non-optimal ambient temperatures from 2000 to 2019: a three-stage modelling study. *Lancet Planet Health*. 2021 Jul;5(7):e415-e425. doi: 10.1016/S2542-5196(21)00081-4. PMID: 34245712.