



## **SOURCES**

## The scientific data used in this document is derived from research in reputable publications. Our sources are listed here for reference.

Burke, K. D., et al. "Pliocene and Eocene Provide Best Analogs for near-Future Climates." PNAS, Oct. 2018, p. 201809600. https://www.pnas.org/content/115/52/13288.

"Global Greenhouse Gas Emissions Data." EPA, Environmental Protection Agency, 13 Apr. 2017, www.epa.gov/ghgemissions/global-greenhouse-gasemissions-data.

"Global Surface Temperature | NASA Global Climate Change." NASA's Goddard Institute for Space Studies, 3 May 2018, https://climate.nasa.gov/vital-signs/global-temperature/.

Griffin, Paul, "CDP Carbon Majors Report 2017." The Carbon Majors Database (2017). Accessed November 2018.

IPCC, 2014: Climate Change 2014: Synthesis Report. Contribution of Working Groups I, II and III to the Fifth Assessment Report of the Intergovernmental Panelon Climate Change [Core Writing Team, R.K. Pachauri and L.A. Meyer (eds.)].IPCC, Geneva, Switzerland, 151 pp.

"National Snow and Ice Data Center." Animals and Frozen Ground | National Snow and Ice Data Center, NASA, 6 Nov. 2018, http://nsidc.org/arcticseaicenews/2018/11/unusual-warmth-continues/.

Steffen, Will, et al. "Trajectories of the Earth System in the Anthropocene," PNAS, 115.33 (2018) https://www.pnas.org/content/115/33/8252.

Vose, James M., et al. "Effects of Climatic Variability and Change on Forest Ecosystems: A Comprehensive Science Synthesis for the U.S." United States Department of Agriculture Forest Service, Dec. 2012.