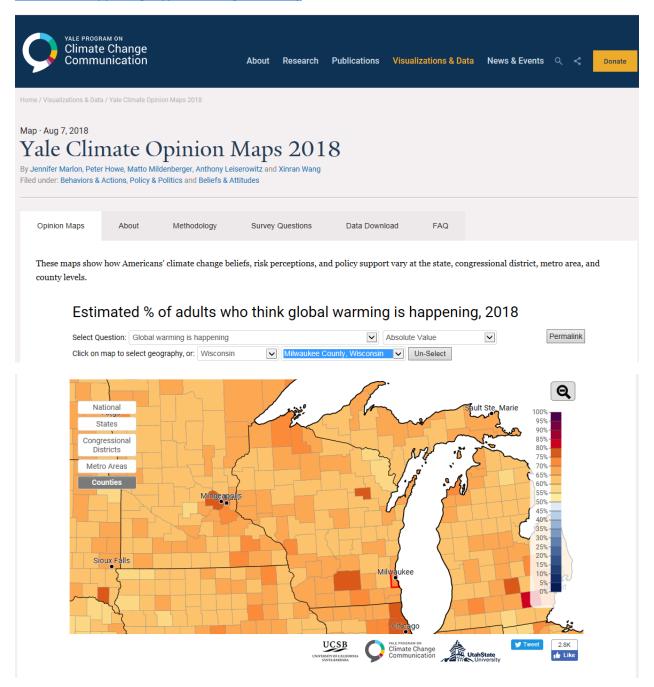
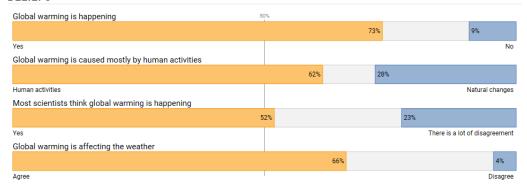
http://climatecommunication.yale.edu/visualizations-data/ycom-us-2018/?est=happening&type=value&geo=county



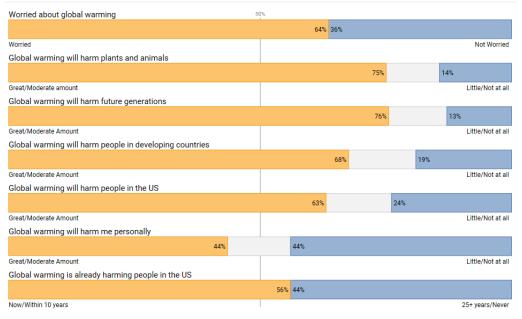


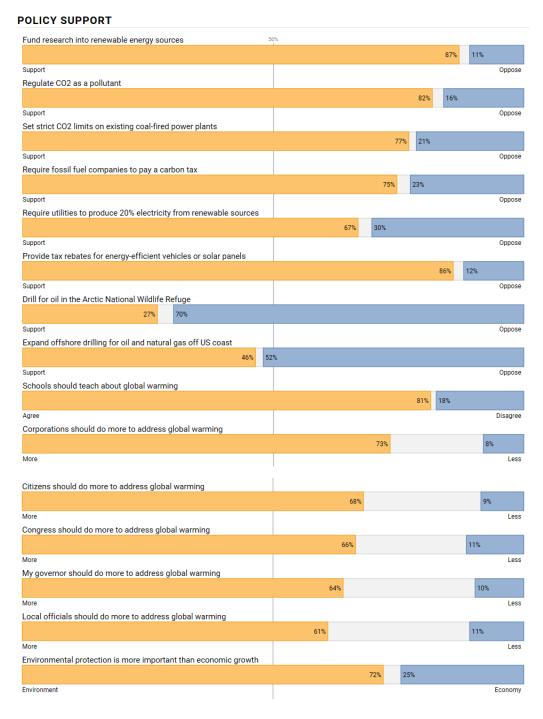
# Public Opinion Estimates, Milwaukee County, Wisconsin, 2018

#### **BELIEFS**

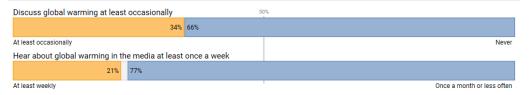


### **RISK PERCEPTIONS**





### **BEHAVIORS**



## **About the Data**

Public opinion estimates are produced using a statistical model based on national survey data (n > 22,000) gathered between 2008 and 2018 by the <u>Yale Program on Climate Change Communication</u> and the <u>George Mason Center for Climate Change Communication</u>. Positive (e.g., "Agree" or "Support") and negative ("Disagree" or "Oppose") responses are modeled separately; the light grey space on the bar charts therefore reflects respondents who marked "I don't know", "Not sure", "Refused", or similar options. For details see the "Methodology" tab on this page and Howe, P., Mildenberger, M., Marlon, J.R., and Leiserowitz, A., "Geographic variation in opinions on climate change at state and local scales in the USA," <u>Nature Climate Change</u>. <u>DOI: 10.1038/nclimate2583</u>. Email <u>climatechange@yale.edu</u> for more information.

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