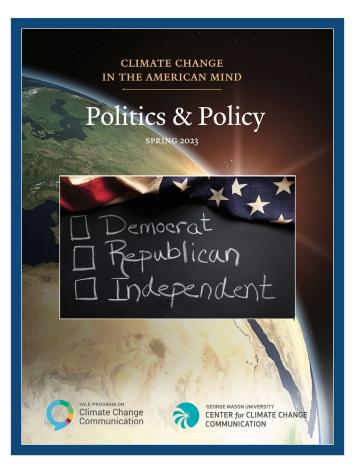
Climate Change in the American Mind Fall 2024 Key Results

Jennifer Carman Yale Program on Climate Change Communication 26 March 2025





Climate Change in the American Mind (CCAM)



- National twice-yearly survey
- Joint project of YPCCC and George Mason University 4C
- Running since 2008
- Tracks variations in Americans' opinions about climate change over time and by political party





Methods

- Web-based survey
- Nationally representative sample using Ipsos Knowledge Panel (n = 1,013 U.S. adults, including 890 registered voters)
- Probability sampling
- Average margin of error + / 3 percentage points at 95% confidence interval

26 March 2025

Data collected December 11-22, 2024





Key findings





Five facts, ten words

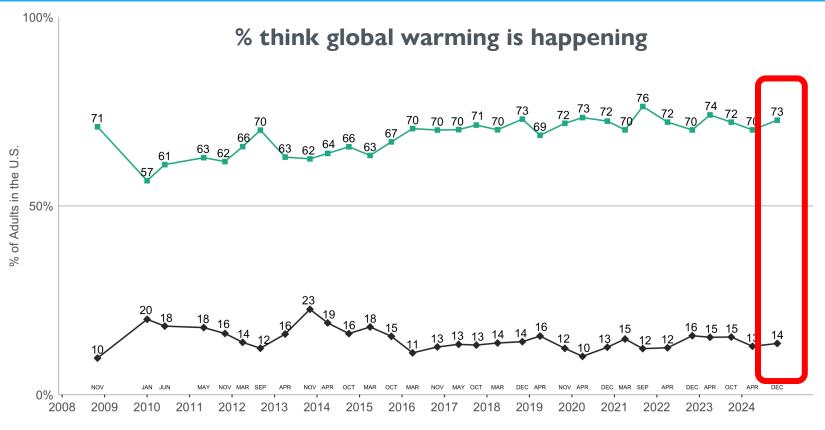
- 1 It's real
- 2 It's us
- 3 It's bad
- 4 Scientists agree
- 5 There's hope





It's real

Nearly three-quarters of Americans think global warming is happening



- Think global warming is happening (%)
- Think global warming is NOT happening (%)

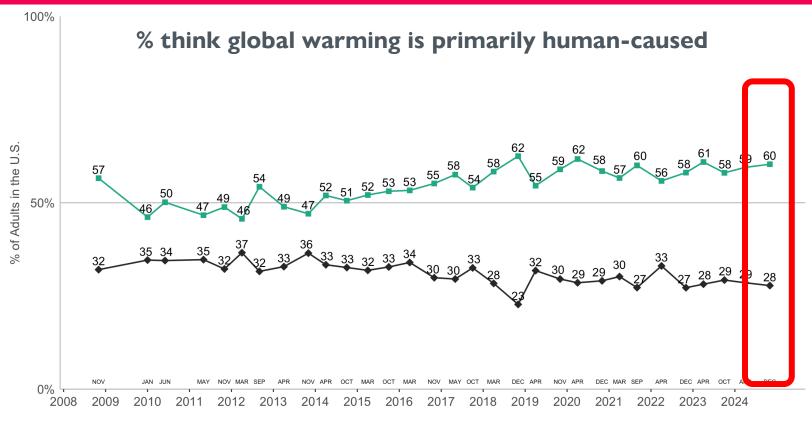
Do you think global warming is happening?





It's us

Most Americans think global warming is primarily human-caused



- Think global warming is caused mostly by human activities (%)
- Think global warning is caused mostly by natural changes in the environment (%)

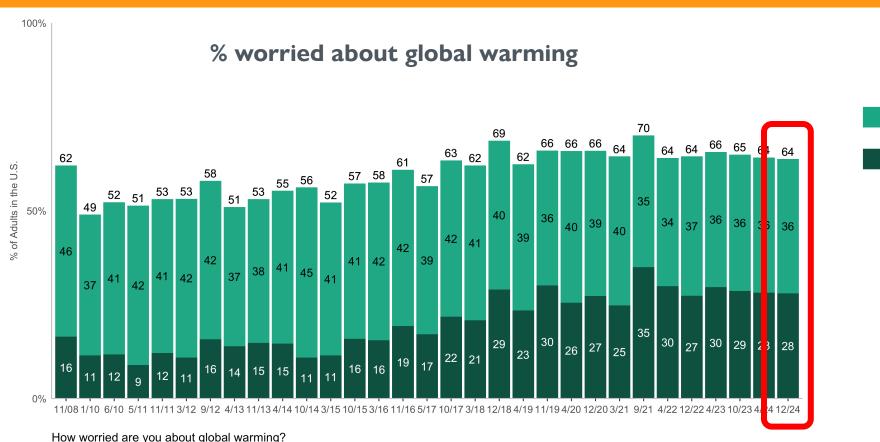
Assuming global warming is happening, do you think it is . . .





It's bad

Nearly two-thirds of Americans are worried about global warming



% somewhat worried

% very worried

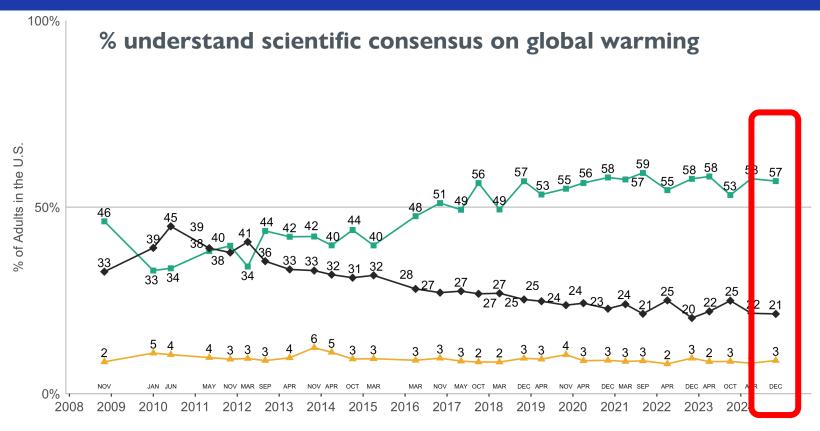
How worried are you about global warming?





Scientists agree

Most Americans understand that most scientists think GW is happening



- % say most scientists think global warming is happening
- % say there is a lot of disagreement among scientists
- % say most scientists think global warming is NOT happening

What comes closest to your own view?





There's hope (...right?)





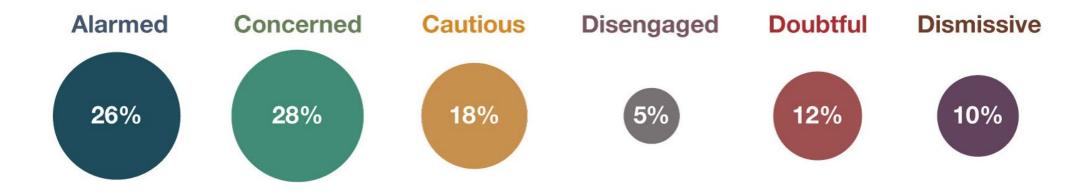
The key takeaway:

Americans' basic beliefs about global warming did not drastically change after the election





Global Warming's Six Americas, Fall 2024



Highest Belief in Global Warming Most Concerned Most Motivated Lowest Belief in Global Warming Least Concerned Least Motivated

Global Warming's Six Americas, December 11-22, 2024

Base: 1,013 U.S. adults

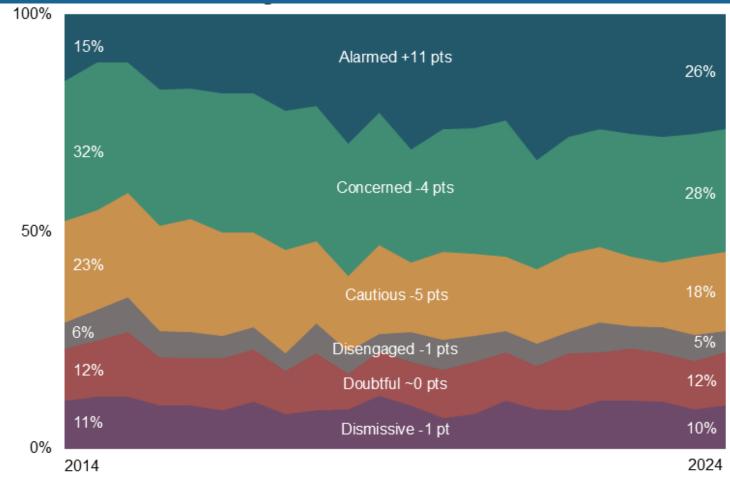
Source: Yale Program on Climate Change Communication;

George Mason University Center for Climate Change Communication





Changes in the Six Americas, 2014-2024

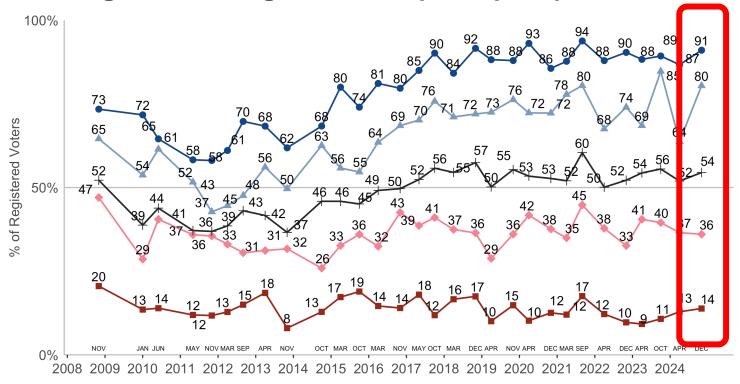






However, partisan divides on global warming remain strong

% think global warming should be a priority for president and Congress



% "very high" or "high"

- Liberal Democrats
- Mod/Con Democrats
- All registered voters
- Lib/Mod Republicans
- Conservative Republicans

Do you think the following should be a low, medium, high, or very high priority for the president and Congress? [Global warming]





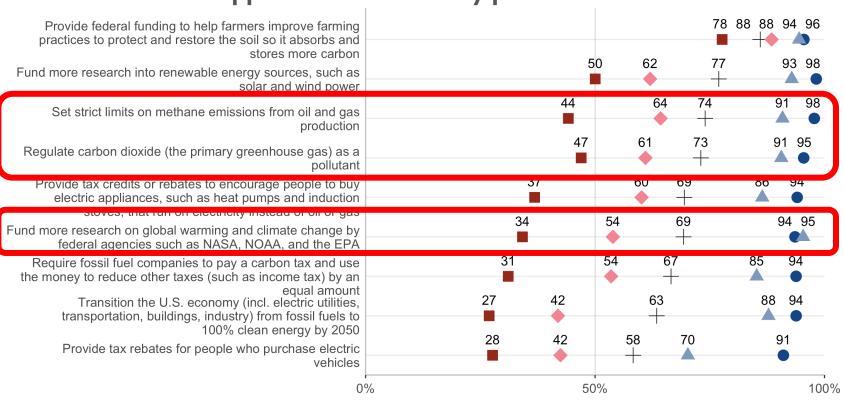
Data guidance for messaging





Many pro-climate policies still have bipartisan support





% "strongly support" or "somewhat support"

- Liberal Democrats
- Mod/Con Democrats
- All registered voters
- Lib/Mod Republicans
- Conservative Republicans

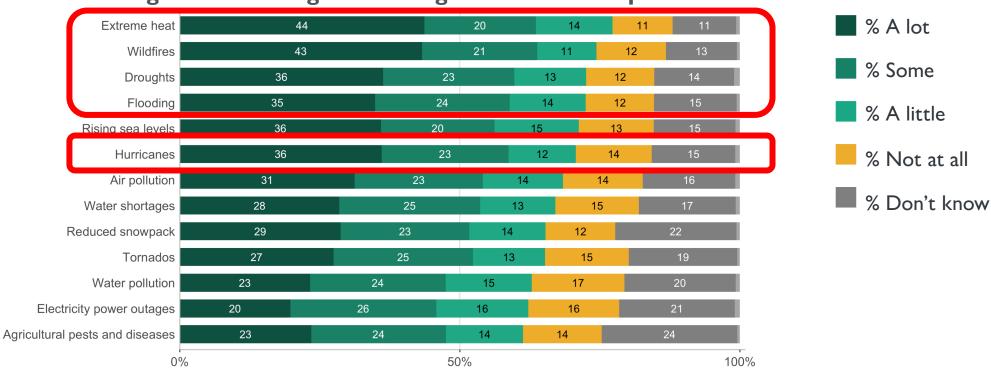
How much do you support or oppose the following policies?





Most Americans think global warming is affecting heat, wildfires, droughts, and floods

% think global warming is affecting environmental problems



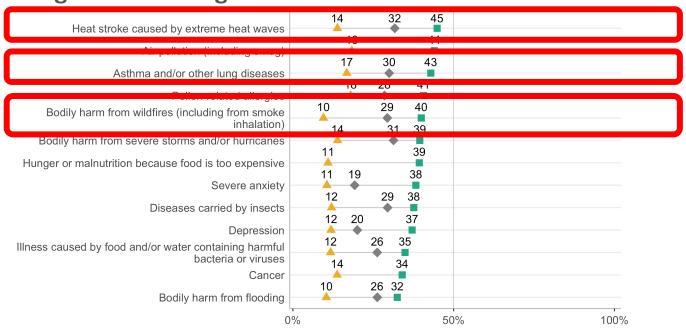
How much do you think global warming is affecting the following in the United States?



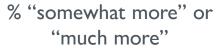


A growing number of Americans understand climate change is impacting our health

% think global warming will make health issues more common



Do you think each of the following will become more or less common in your community over the next 10 years as a result of global warming if nothing is done to address it? If you're not sure, please provide your best estimate.



- 2014
- 2020
- 2024





Summary

Most Americans still agree with most of the five key facts

Full reports:



- 1 It's real
- 2 It's us
- 3 It's bad
- 4 Scientists agree



5 There's hope



Thank you!

Questions and comments:

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https://climatecommunication.yale.edu

Research Partners:







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