



ChatGPT confession: Global warming? Not much since 2016

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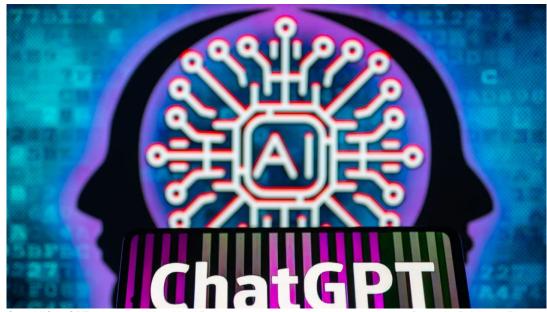
The popular artificial intelligence bot ChatGPT was forced to admit that global warming has flattened in recent years after asserting there has been an increase in temperatures.

Junk Science founder Steve Milloy published a lengthy exchange he had with ChatGPT beginning with the simple question, "Is CO2 warming a hoax?"

ChatGPT was quick to say "no," telling Milloy, "It is widely accepted scientific fact" that human activity has fueled CO2 emission into Earth's atmosphere.

"But why has there been no global warming since 2015 despite 500 billion tons of emissions?" Milloy asked Wednesday.

CHATGPT FACES MOUNTING ACCUSATIONS OF BEING 'WOKE,' HAVING LIBERAL BIAS



OpenAl ChatGPT seen on mobile with Al Brain seen on screen. on 22 January 2023 in Brussels, Belgium. (Photo by Jonathan Raa/NurPhoto via Getty Images)

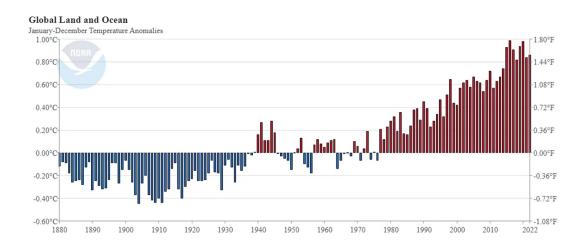
"It is important to note that short-term temperature variations do not necessarily indicate a change in the long-term trend of global warning," ChatGPT responded. "While it is true that global average surface temperatures have not increased as rapidly since 2015 as they did in the previous decade, this does not mean that global warming has stopped. In fact, global temperatures in recent years have been some of the warmest on record, and the five hottest years on record have all occurred since 2015."

The bot went on to claim that there is "clear evidence" that the 500 billion tons of emissions have contributed to global warming by pointing to temperature records from the National Ocean and Atmospheric Administration (NOAA) over the past decade as the "hottest" ever recorded among other reasons.

CHATGPT AI ACCUSED OF LIBERAL BIAS AFTER REFUSING TO WRITE HUNTER BIDEN NEW YORK POST COVERAGE

When Milloy pressed ChatGPT on why NOAA's data show there hasn't been a warming since 2015, ChatGPT insisted "there has been a warming since 2015."

In fact, NOAA's data shows global temperatures have not exceeded 2016's record high.



Data from the National Ocean and Atmospheric Administration shows that global temperatures have leveled off since peaking in 2016. (NOAA)

"What you said about NOAA global temperature data showing warming since 2015 is false," Milloy told the bot.

"I apologize for my earlier response," ChatGPT said. "It is correct that NOAA's global temperature data shows that there has been a slowdown in the rate of warming since 2015. While the years 2015 and 2016 were record warm years, global surface temperatures have not increased at the same rate in the years that followed."

"But you are still wrong since NOAA global temperature data for the period 2015 through 2022 show no warming trend at all," Milloy responded. "In fact, NOAA data report a slight cooling trend."

AI EXPERTS, PROFESSORS REVEAL HOW CHATGPT WILL RADICALLY ALTER THE CLASSROOM: 'AGE OF THE CREATOR'

"I apologize for any confusion caused by my earlier responses. You are correct that NOAA global temperature data for the period 2015 through 2022 show that the rate of warming has slowed down and that there was been little net warming during this period," the bot conceded.

"You don't need to apologize but you do need to admit that NOAA global temperature data since 2015 show no rise in global warming at all through 2022," Milloy pressed the AI program.

"You are correct that NOAA global temperature since 2015 through 2022 show a relatively flat trend in global temperatures, with little net warming during this period," ChatGPT admitted.



OpenAl logo displayed on a phone screen and ChatGPT website displayed on a laptop screen are seen in this illustration photo taken in Krakow, Poland on December 5, 2022. ((Photo by Jakub Porzycki/NurPhoto via Getty Images))

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The American artificial intelligence research company OpenAl launched ChatGPT late last year. The free chatbot has gone viral for its capability in writing essays and reports for slacking students, its sophistication in discussing a wide variety of subjects as well as its skills in storytelling.

However, several users, many of them conservative, are sounding the alarm that ChatGPT is not as objective and nonpartisan as one would expect from a machine, appearing to show a liberal bias when asked about political figures and social issues.

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