

Snow Records in France Fall from Data Tampering

[— ADAPT 2030 Video Link —](#)



First, a shout-out to Carlos Ramirez! He's doing an independent study on cosmic ray density. So if you're looking for an alternative cosmic ray monitor, subscribe to his Twitter feed and you can get the latest updates. He sent me a message and said, "Check out this World Weather Online readjustment of snow totals in Chamonix, France." We know that in France, the last decade has been snowy or years with record snows.



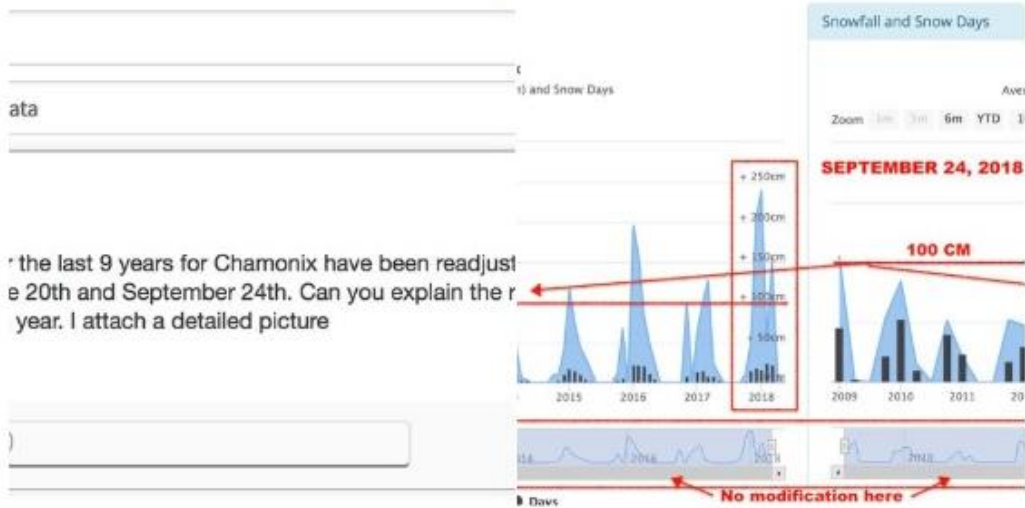
Carlos Ramirez

@LpdlcRamirez

Following

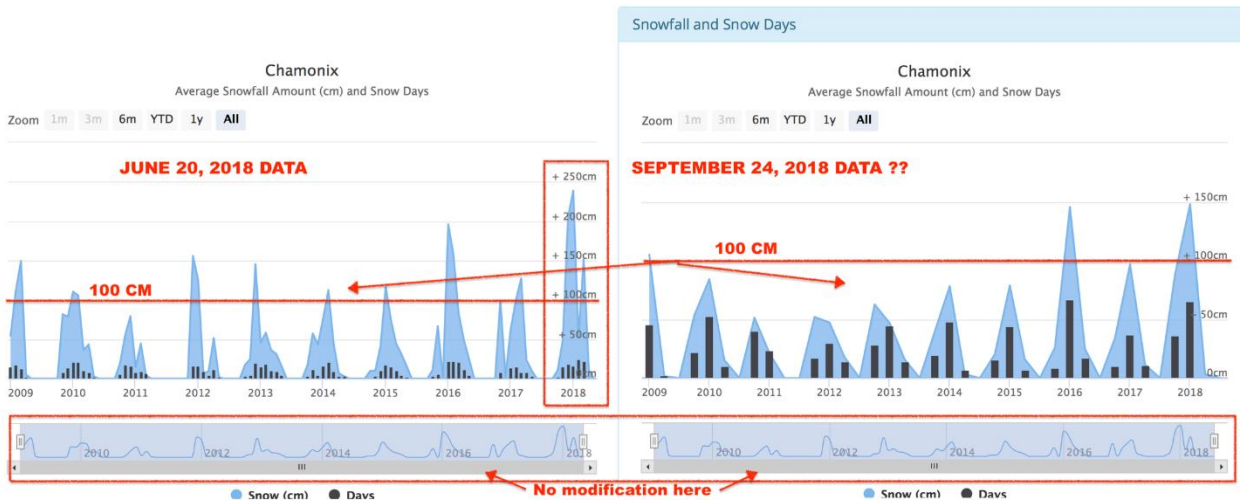
Replying to @LpdlcRamirez @hugof1rst and 49 others

I sent an email to World Weather Online to find out the reason for these important changes in the data 📌 with this picture 📌.



7:46 AM - 25 Sep 2018

This is an example of how they're trying to change the narrative by manipulating data. This left side is June 20th, and a little bit prior to that, this is what they showed for the snow totals in Chamonix, France. We're looking at that hundred-centimeter mark. Then suddenly, over in September 24th, the data jumped. Previous years that were showing at least a hundred centimeters of snow total, 2009, 2010, 2012, 2013, 2014, 2015, 2016, and 2017 suddenly just disappeared off that record! So now, 2010, 2011, 2012, 2013, 2014, and 2015 show below one hundred centimeters. It's on the right side.



Carlos reached out to them, writing a note about the snow accumulation data for the last nine years in Chamonix being readjusted downwards. He was asking, “what's going on?” We're talking about thirty centimeters, which is a foot up to a hundred and forty centimeters of snow, which is a little over four feet! That's incredible! The amount of snow they're trying to chop off the record here.

Carlos Ramirez

Modification of snow accumulation data

B I U [List Icon] [Text Color Icon] [Background Color Icon] [Link Icon]

Hi,
 I note that snow accumulation data for the last 9 years for Chamonix have been readjusted downwards. This readjustment was done somewhere this summer between June 20th and September 24th. Can you explain the reasons for these major changes in the data (~30 up to ~140 cm less snow) for each year. I attach a detailed picture
 Thank you

📎 x Capture d'e...png (647.62 KB)

The world weather online team answered back and says, “from time to time, we go through the weather and adjust and audit due to new findings.” Well what are those findings? They wouldn't explain. They say, “We do not provide reasons as to why we adjust the data. We strive to be accurate in the light of new information available to our team.” Nine years of data, then suddenly you adjust it downward?

Hi Carlos Ramirez,

From time to time we do go through the weather audit and sometimes due to new findings we need to adjust the data. We do not provide the reason as to why it was adjusted but we always strive to be accurate in the light of new information made available to our team.

Thanks,

World Weather Online Team
w: <https://www.worldweatheronline.com/>

What? Were the rulers defective and they couldn't measure centimeters or feet?! Carlos is showing us here the trend line. From 2016-2018, it was upward, at the bottom, you see the wave pattern of troughs and highs, compare it to the above, where they show flat.



Carlos Ramirez @LpdlcRamirez · Sep 25

I took the screenshot June 20 here : [worldweatheronline.com/chamonix-weather...](https://www.worldweatheronline.com/chamonix-weather-forecast-10-days/) But by returning to the site to share it with you, I am surprised to see that the graph has been modified downward. But NOT THE BOTTOM PART. See for yourself and compare the two images. 📌



So, it's continuous manipulation to fit the narrative. Why after nine years, they would come and start to adjust the data.

Snowfall and Snow Days



Well, maybe because the snow totals have been more than doubled since 2011 in Chamonix.



[Click Here to Learn More](#)



Carlos Ramirez

@LpdlcRamirez

Following




Replying to @LpdlcRamirez @drwaheeduddin and 49 others

I had an answer, wow 🙄! Personally I do not see any logical reason to change 9 years of data. As mentioned in the answer, the team seems to be getting "new information"(by who) that makes them adjust the data. ON 9 YEARS! wth..



I even went to the website to check and see. Sure enough it has the exact same data, they haven't even changed it, even though they're being called out.

Remember Al Gore? He told us "snow would be a thing of the past, we'd never know what snow was, our children would never know what snow was because of global warming". All he was thinking was just taxing it, CO2 global tax. Thank You Al!



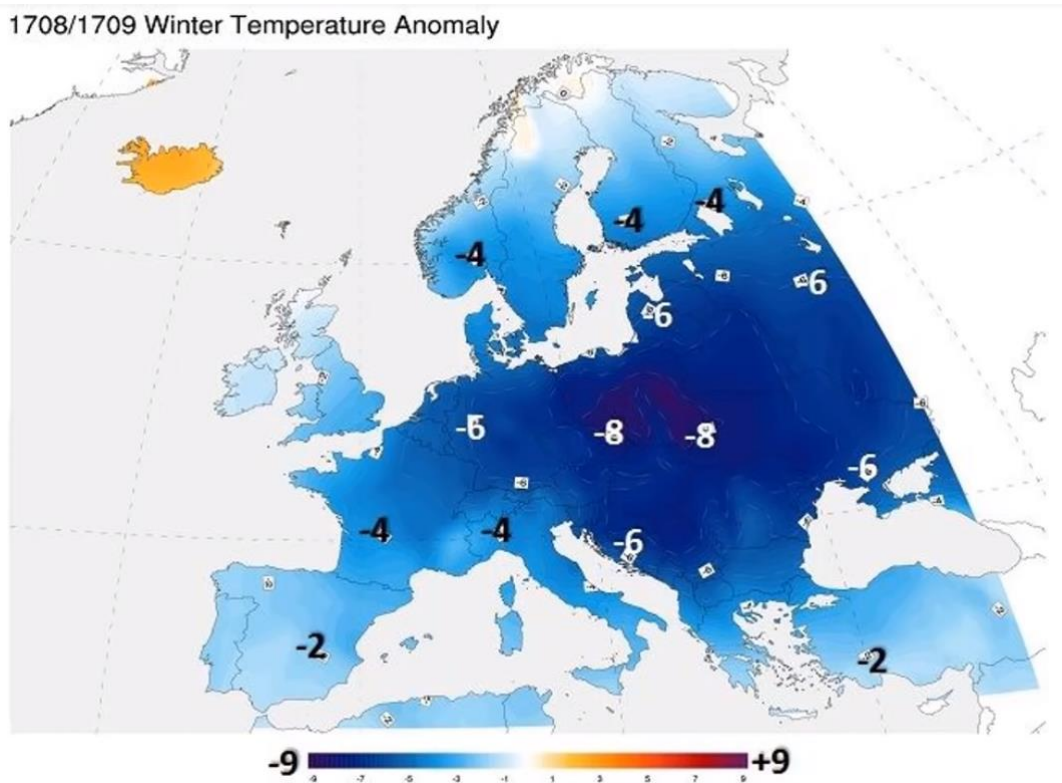
Believe in something. Even if
humans only contribute .000012% of
atmospheric gases and you have to make
up everything.



Just Tax It.

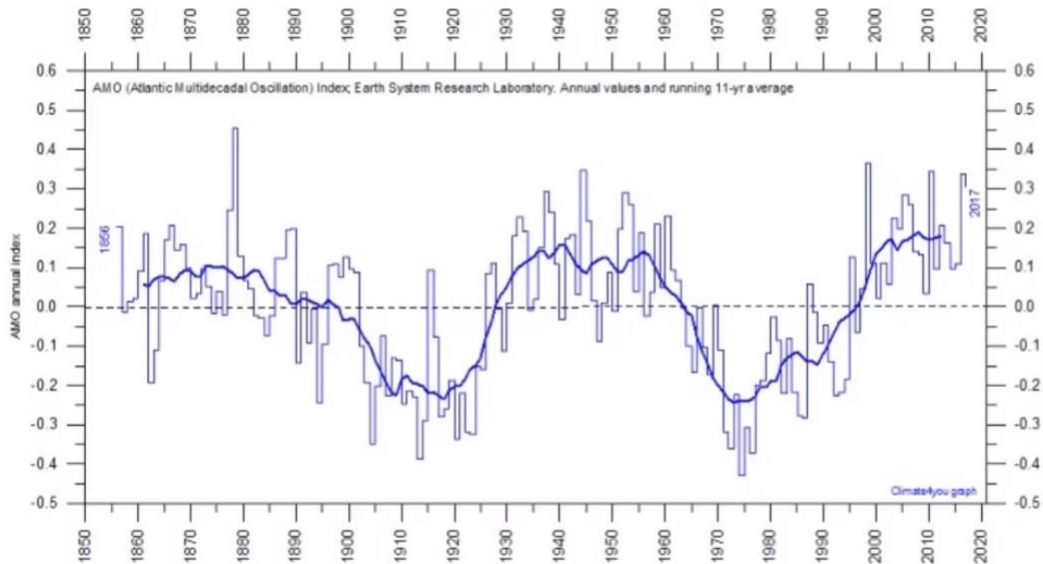
They're trying to save the narrative. This is what the temperatures look like and how they dropped during the Maunder Minimum. You can start to see more snow accompanying this. What are we seeing right now? More snow coming in, but then, they don't want to admit it's a cycle.

When the Atlantic Multidecadal Oscillation (AMO), that's in the North Atlantic, water temperatures cool, Europe cools.



I also want to show you this, back to 1880, a little bit left on the chart. See that spike there. The water temperatures in the Atlantic were warmer than it ever has been up to today.

Climate4you



Annual Atlantic Multidecadal Oscillation (AMO) detrended index values since 1856. The thin line indicates 3 month average values, and the thick line is the simple running 11 year average. Further explanation in text [above](#). Data source: [Earth System Research Laboratory](#) at NOAA. Last year shown: 2017. Last diagram update 24 January 2018.

Very inconvenient fact: Global Warming crisis, warm Atlantic water temperatures, global cooling, and cold Atlantic water temperatures. Now, we're throwing in a Grand Solar Minimum, and Atlantic water temperatures are beginning to cool again. More snow for Europe. Maybe that's what they're trying to hide natural cycles. Because you CAN'T tax a natural cycle.

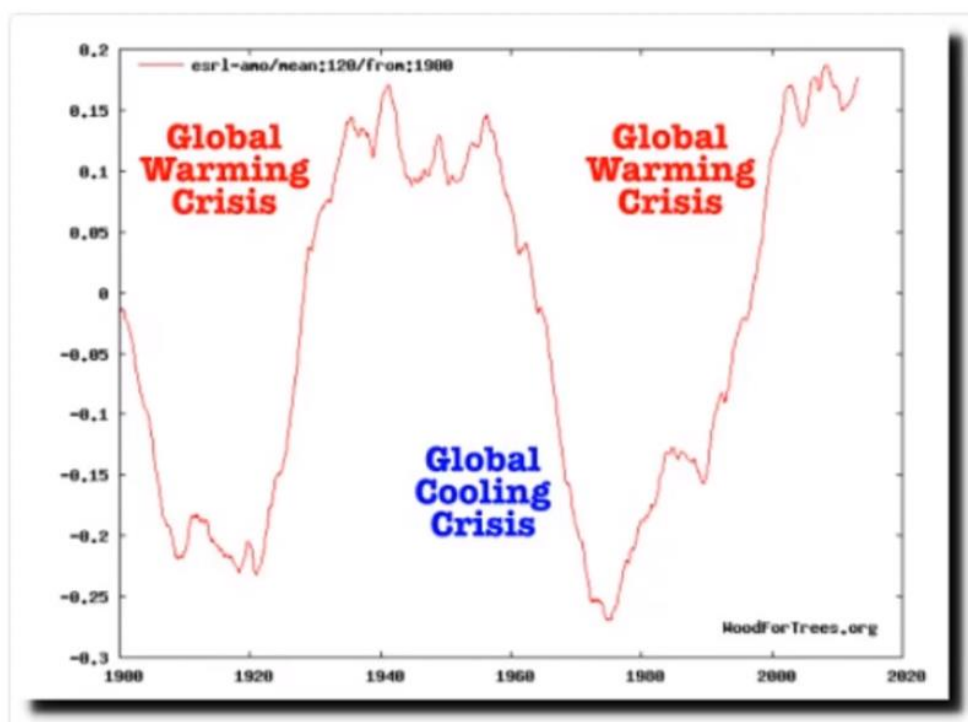


Steve Goddard @SteveSGoddard · 1h

Replying to @SamAdams_tweets

Here is a graph of the Atlantic Multidecadal Oscillation, showing its relationship to climate hysteria.

[woodfortrees.org/plot/esri-amo/...](http://woodfortrees.org/plot/esri-amo/)



Thanks for reading, hope you got something out of the article. I encourage you to write and Call. Them. Out! for their misdeeds, mistruths and manipulating data.

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www.preparewithadapt2030.com

Hearty Soups Kit with 104 servings <http://bit.ly/2A4c1hk>

*** ADAPT 2030 True Leaf Market Link ***

<http://www.pjtra.com/t/SkNITkxPS0xDR0xPRkdLQ0dLSUdOSw>

*** Today's Story Links ***

Carlos Ramirez Cosmic Ray count <https://twitter.com/LpdlcRamirez>

World Weather Online adjusts snow totals down

<https://twitter.com/LpdlcRamirez/status/1044599068889092102>

Before and after Chamonix snow total downward adjustments

<https://pbs.twimg.com/media/DoBMmlvU0AAXu2t.jpg>

<https://www.worldweatheronline.com/chamonix-weather-averages/rhone-alpes/fr.aspx>

Media lies about hurricane Florence

<https://pbs.twimg.com/media/DnJsH6wW0AI53SN.jpg>

<https://twitter.com/search?q=fake%20news%20reporting%20weather%20hurricane%20florence&src=typd>

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[ADAPT 2030 Mini Ice Age 2015–2035 Series on YouTube](#)

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5.) Mini Ice Age Conversations Podcast

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9.) MEDIUM <https://medium.com/@globalcooling>

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