

Climate scientists misinform about extreme weather.

From time to time we experience extra extreme occurrences of extreme weather, heat waves, a lot of rainfall in a short time, strong storms and thunderstorms, etc.

The climate scientists stand up and say that we will get more of this and it will get worse. And that it is due to increasing global warming.

Each time we experience that it will not be permanent.

Extreme weather occurs every year in certain regions of the world. When the region is in position for the sun's powerful rays it happens. The earth orbits the sun and at the same time next year the same thing happens. The sun is responsible for the heating. The content of the atmosphere does not determine how hot it gets. The atmosphere insulates, i.e. delays the departure of the energy. I.e. does not heat up! The sun makes sure of that.

When a year becomes extra extreme, it is due to variations in the energy input. It may be due to variations in the radiation from the sun, or variations in the solar system and the climate system that affect the input of energy from the sun. An example of a variation is clouds, they prevent the sun's radiation and the extreme weather becomes less extreme in the region.

Extreme weather is not climate change. Extreme weather is created by the sun, not CO₂ in the atmosphere. The regional warming can be great. Global warming is on average of all temperatures measured on Earth over the year and it only increases by 0.015 C/year according to the trend in the measurements. The small increase is due to the fact that not all received energy is emitted during the year.

Source: <https://www.drroyspencer.com/>