

Why do some people or institutions say they doubt the data about climate change

[Linguistics](#), [English](#)



of Climate Change Facts: A Doubtful Context A number of individuals and s have raised doubts regarding the climate change facts being presented by the governmental authorities and managers of natural resources. There are host of reasons behind such a notion. This paper aims to discuss the reasons regarding the doubts about climate change facts.

Skeptics believe that climate change is a truth in itself that a bunch of scientist cannot predict. Climate change does not occur as per augmented calculations. Publishing of facts regarding the climate change has become a common practice of the political policymakers to make use of governmental capital for their own interest.

In return, it has been noted that the scientists claim that with a sequence of observations, it is easier to gauge the climate change or at least predict it. But on the other hand the skeptical views project that the observation patterns are changes and so does the climate.

The debate has also enhanced the claims regarding the objectivity of science. This means that the direct observation of the scientists regarding the climate change is incomplete. But notably, it should be noted that climate changes have occurred drastically over the last decade but no science can actually helped people from natural disasters such as Tsunami, Hurricane etc.

Thus, it can be said that the debate continues to raise such doubts because scientific research has failed to provide authentic facts about the pattern in which natural climate change has occurred over the years leading into the predictability of future climate change.