

Climate scientists misinform about the atmospheric effect.

The atmosphere as a whole insulates, i.e. delays the departure of energy received from the sun. Delays cooling. What role does CO₂ play in the context?

CO₂ receives much energy compared to N₂. CO₂ does not keep the energy. It is given away when opportunity occurs. When it comes to a colder area in the atmosphere.

More CO₂ in the atmosphere increases the loss of energy! Then we get cold faster!

Less CO₂ reduces the loss of energy! Then we get cold later!

This is in accordance with the laws of physics and knowledge of CO₂'s ability to absorb and thus release a lot of energy. The energy is transferred from hot to cold in the atmosphere, never the other way around!

Why are we then seeking to reduce CO₂ emissions?