

OPS-35 Changing CO₂ Levels are Leading to Complete Extinction

More detail? climatechangeandmusic.com

CO₂ levels have steadily declined (with some major volcanic recharge events) over the last 550 million years as the cycle of life pulled CO₂ out of the atmosphere, depositing it out as carbonate rock and hydrocarbons within the earth's crust. Since 175 million years ago, CO₂ levels have continually declined until humanity's geologically modest recharge event. Without us that decline would have continued, wiping out all life within 2 – 5 million years. Liberating the trapped solar energy in oil, gas and coal has fortuitously released desperately needed atmospheric CO₂, giving the planet a new lease on life!

Changing CO₂ Concentrations Are Dangerous

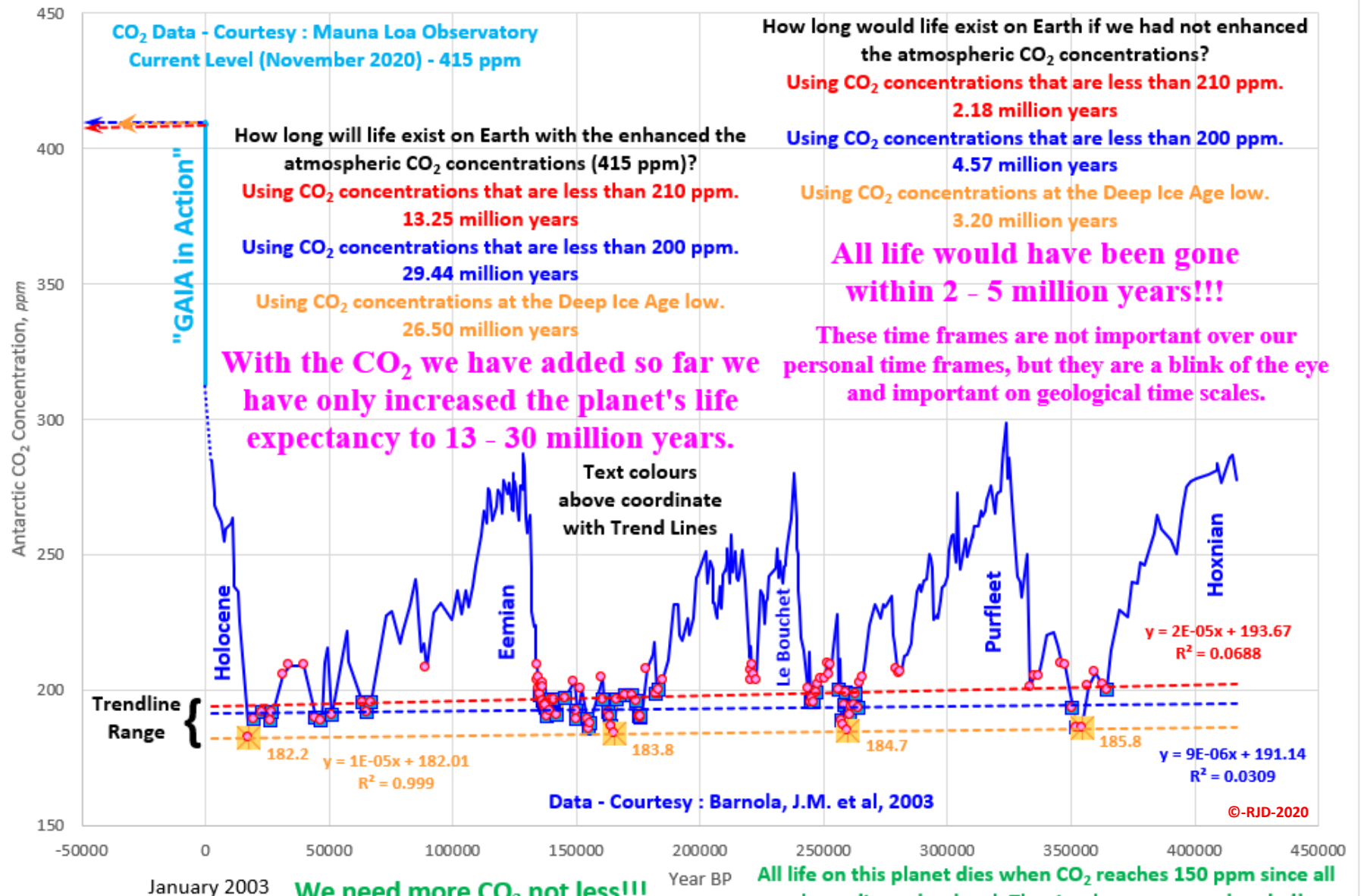
The modest warming and fertilizer effect from CO₂ will be beneficial.

CO₂ climate sensitivities are just not high enough to lead to dangerous temperature increases (CSS-3).

The sun, (not CO₂) is the primary climate driver!

Every molecule of CO₂ added to the atmosphere increases the time life (ALL LIFE) exists on this planet.

Antarctic CO₂ Concentration Profile - Vostok Ice Core Data



We need more CO₂ not less!!!

All life on this planet dies when CO₂ reaches 150 ppm since all plants die at that level. That is where we were headed!