

Learn the correct well-documented science about Climate Change.

## Cctruth.org presentation page.

12<sup>th</sup> Keynote address at Climate Change Conference 7/05/2021.

Magazine article with video of our expert review of The Intergovernmental Panel on Climate Change reports which are science fiction!

State of Oregon sanctioned experiment.

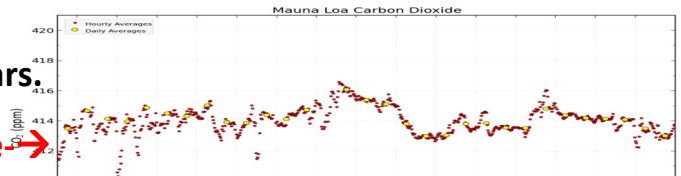
Effect of 12 billion trees planted in the last three years.

Normal rise is 1.5 ppm per month. Flat CO<sub>2</sub> first time →

10 billion trees scheduled this year and every year for 10 years.

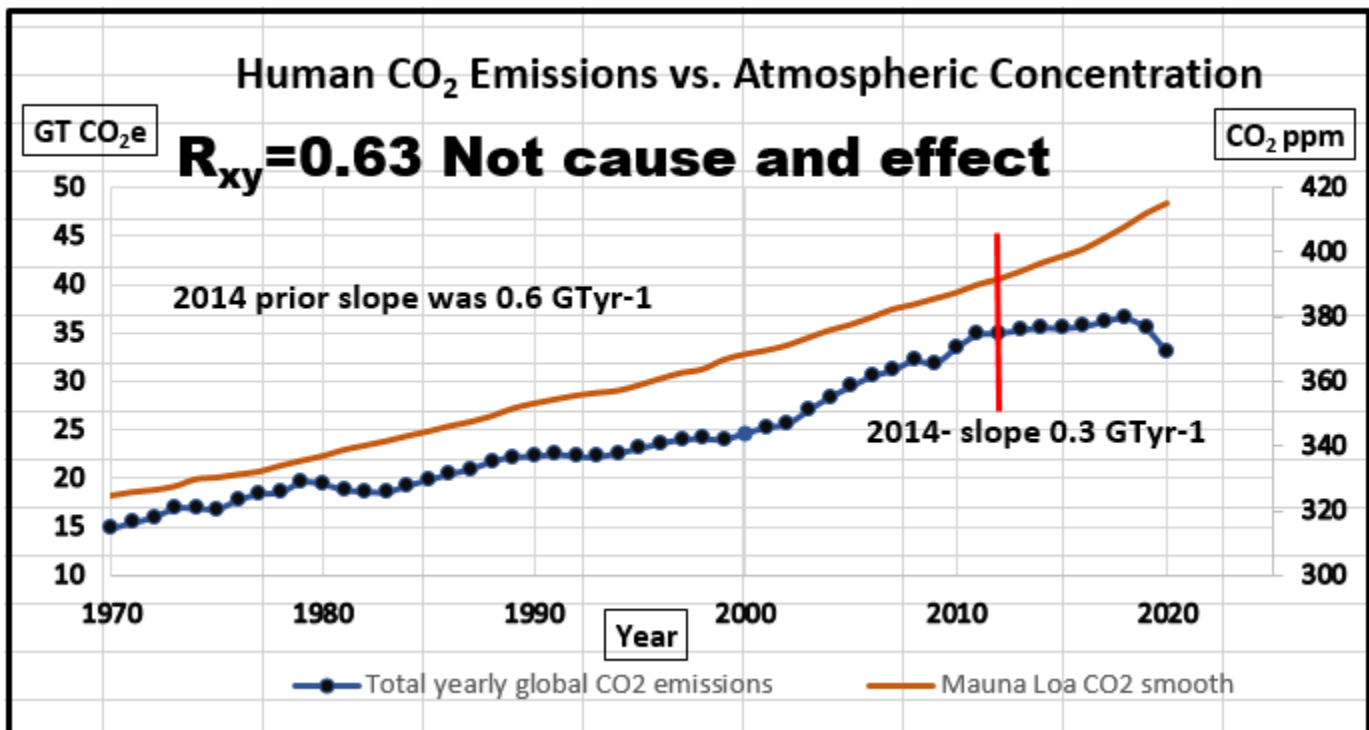
Recent Daily Average Mauna Loa CO<sub>2</sub>

February 26: 413.02 ppm  
February 25: 413.50 ppm  
February 24: 414.09 ppm  
February 23: 414.13 ppm  
February 22: 414.16 ppm  
Last Updated: February 27, 2020



<https://www.esrl.noaa.gov/gmd/ccgg/trends/monthly.html>

A relationship for carbon dioxide vs. atmospheric carbon dioxide rise Does Not Exist (DNE)

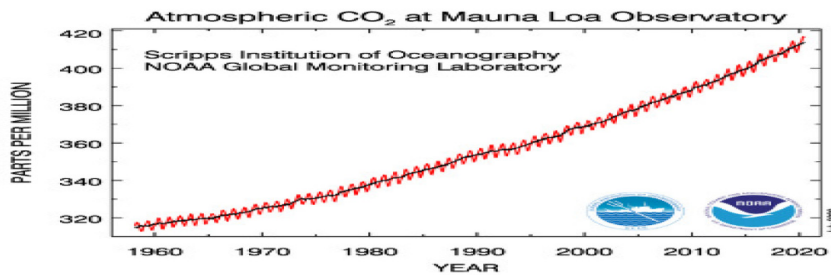


The full manuscript may be accessed at:

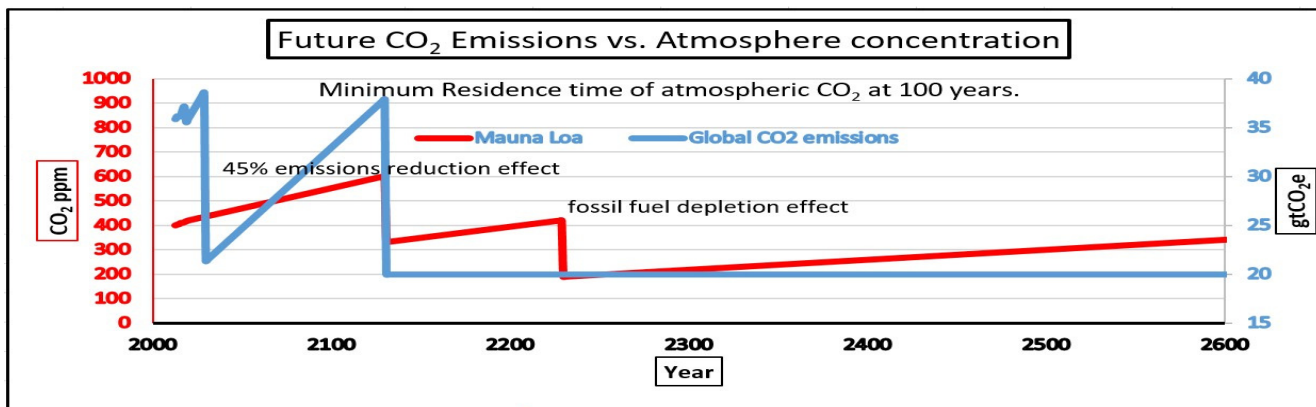
<https://agupubs.onlinelibrary.wiley.com/doi/full/10.1002/2017JD028121>

Residence time is like standing water in your kitchen sink. The water is residing longer.

Residence Time (Years)	Author	Year
700	Allen	2009
610	Zickfeld	2013
500	Matthews	2008
300	Plattner	2008
270	Cao	2010
230	Zickfeld	2012
220	Solomon	2012
220	Knutti	2012
210	Gillett	2011
180	Frolicher	2010
150	Hare	2006



Atmospheric Carbon Dioxide never lowers working on emissions of carbon dioxide.

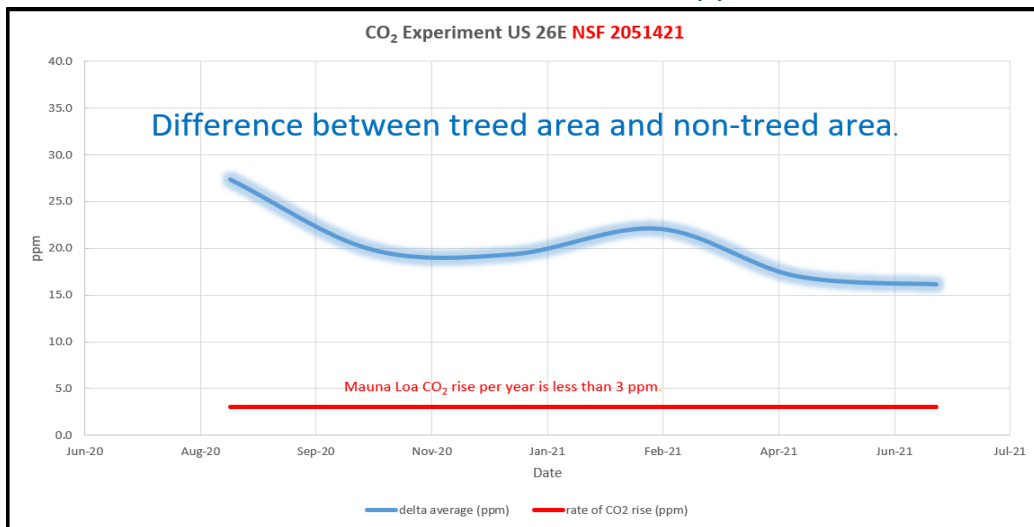


New information brings The Intergovernmental Panel on Climate Change (IPCC) Reports into question. [cctruth.org/ipcc.pdf](http://cctruth.org/ipcc.pdf)

1. Atmospheric CO<sub>2</sub> equilibrium statement had zero references to any published manuscript. Was based on a simulation guess.
2. The actual equilibrium is 8.6 gt/yr. (billion tons per year)
3. Their only probability for their solution to work by lowering emissions of CO<sub>2</sub> is 50-66%.  
Would you take your car to a mechanic who said they could fix it 50-66% of the time?

4. The scientific consensus is 33% not 97%. Read ipcc.pdf for explanation.
5. The IPCC GWP (Global warming potential) is false because it assumes equal concentrations of Greenhouse gases (GHG). CO<sub>2</sub> is 412 ppm methane is 1.8 ppm and so on. CO<sub>2</sub> is 1.94 w/m<sup>2</sup>. Methane is 0.5 w/m<sup>2</sup>.
6. Sea level rise is 1.1 mm/yr and not accelerating. The Jakobshavn Glacier in Greenland has grown for the third year in a row.
7. **Watch the movie “Kiss the ground” on Netflix (produced by others) which explains even if we stopped all CO<sub>2</sub> emissions atmospheric CO<sub>2</sub> will not lower.**
8. Use of Unscientific Terms. The SR 1.5 document uses the unscientific terms *highly* (or otherwise) *likely* six times, *unlikely* three times, and *highly* (or otherwise) *confident* sixty-two times.
9. The graph they use to say cause and effect for emissions vs. CO<sub>2</sub> rise has not been updated since 2012. After 2014 worldwide emissions were mostly flat, with a 7% drop last year.

The rate of rise for atmospheric carbon dioxide is less than 3 parts per million (red line) (ppm) per year. This graph shows (blue line) we can replace grass in medians and sides of roads with native trees and shrubs. This location has 161k vehicles per day traffic. They will consume a large portion of the carbon dioxide from vehicles. We have two NIST certified carbon dioxide sensors calibrated within 1 ppm.



[Globalforestwatch.org/map](https://globalforestwatch.org/map)

5X emissions of CO<sub>2</sub> from fossil fuel burning.

**97% reduction in photosynthesis.**

Larger issue.  
cctruth.org

