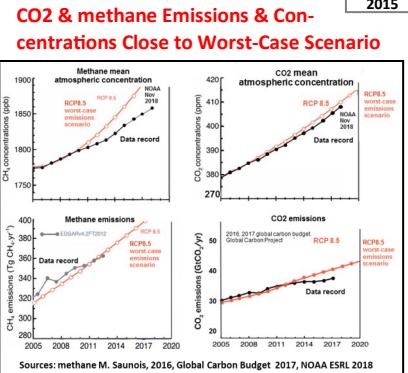
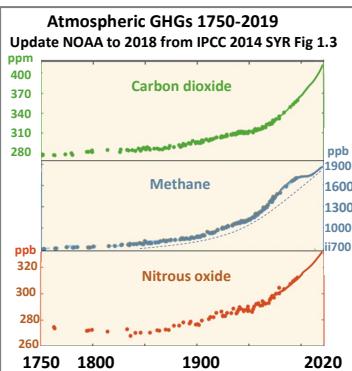
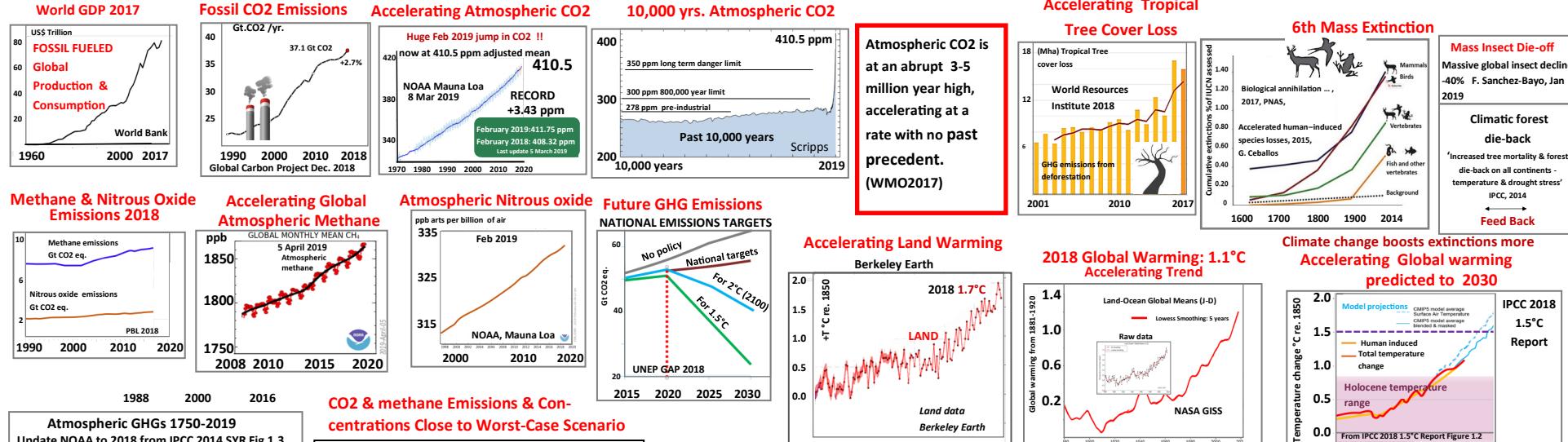


# Earth Emergency Data Trends: March 2019

ALL GETTING WORSE FASTER  
Trending To Biosphere Collapse

## Greenhouse Gases



**Conclusion**  
**TRENDING AT ACCELERATING RATE TO BIOSPHERE COLLAPSE.** The adverse indicators continue to accelerate, including atmospheric CO<sub>2</sub> (huge record jump Jan – March 2019), recent methane, ocean heat, global surface warming, sea level rise, and ocean acidification (ocean health is essential to land species survival). CO<sub>2</sub> and methane are near the worst-case scenario. The national emissions targets are a global death sentence of 3.2°C by 2100, which is over 4°C by 2300 (excluding feedback warming). The state of the Arctic presents an enormous risk of multi-feedback runaway (hothouse Earth).

