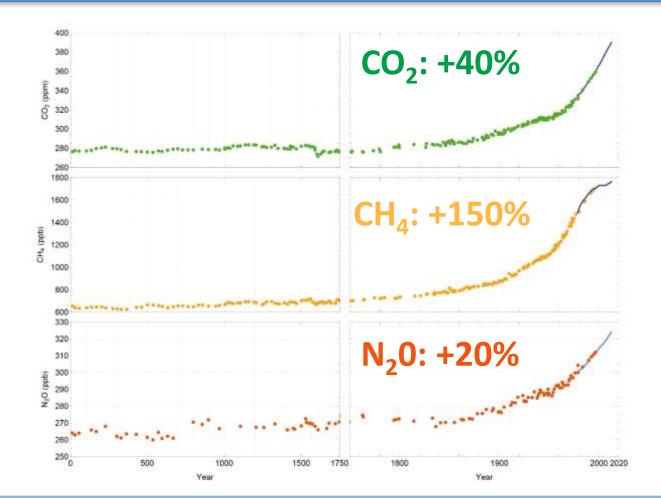


Warming of the climate system is unequivocal





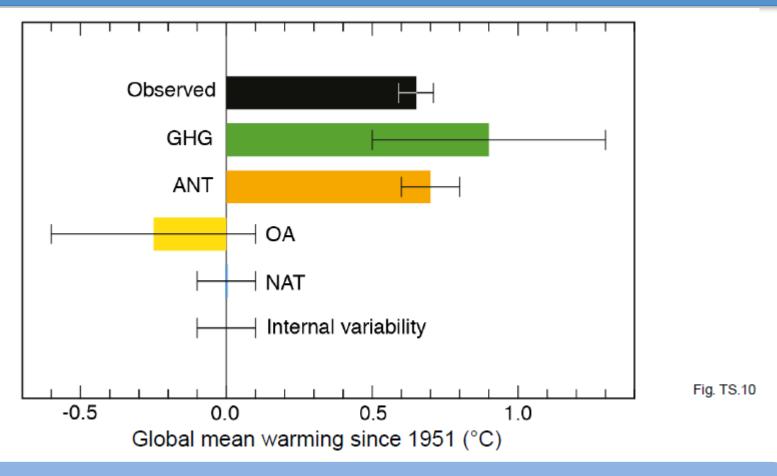




The atmospheric concentrations of carbon dioxide, methane and nitrous oxide have all increased since 1750 due to human activity

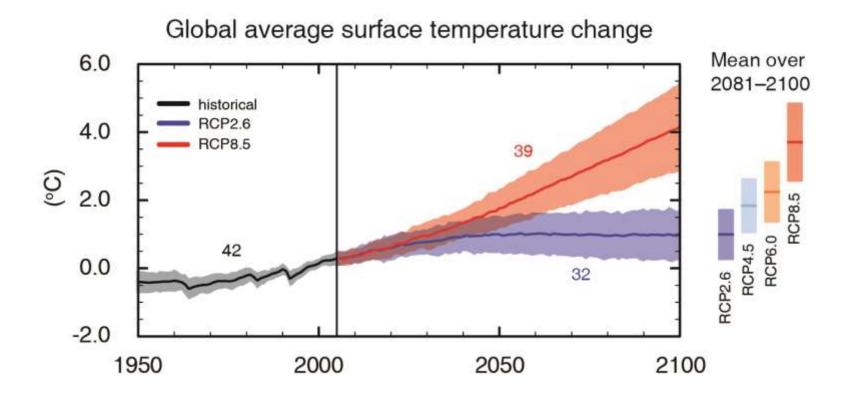






It's extremely likely that more than 50% of the warming since 1951 is due to the increase in greenhouse gases and other anthropogenic forcing together.



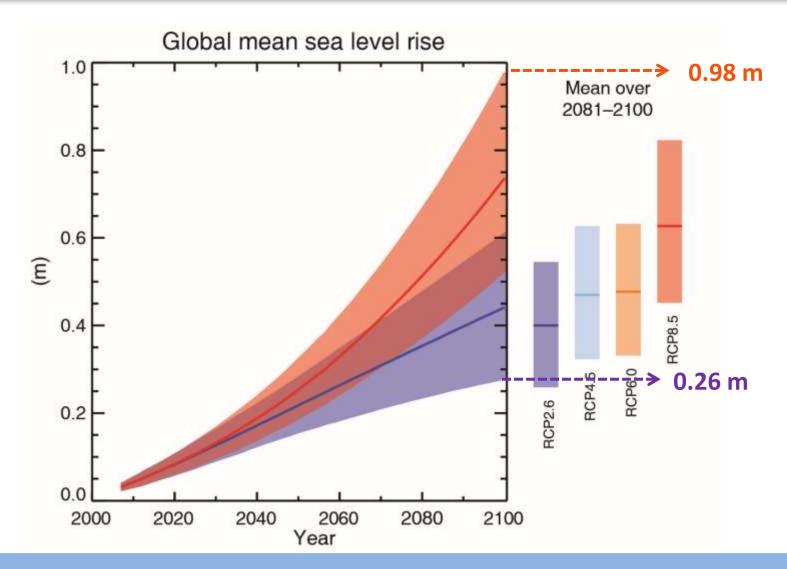


Global temperature change for the end of the 21st century is likely to exceed 1.5°C relative to 1850 for all scenarios







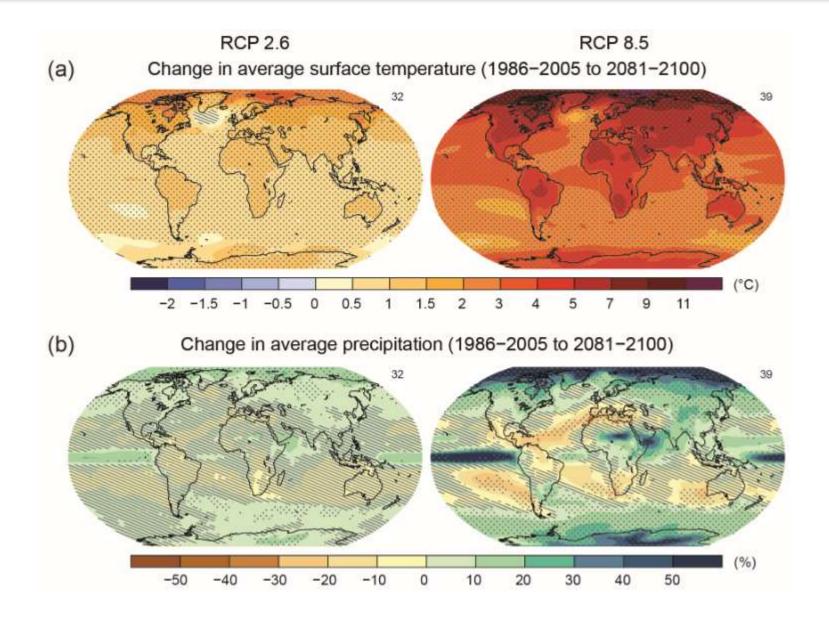


Global mean sea level will continue to rise during the 21st century



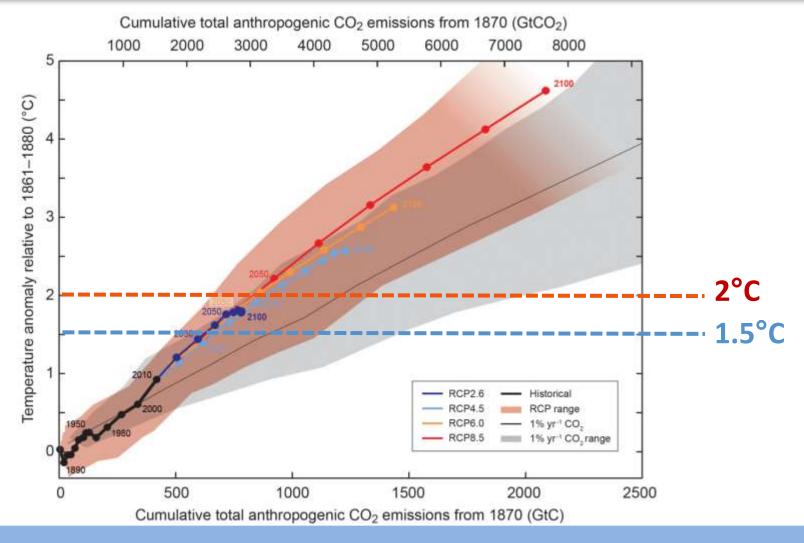












Limiting climate change will require substantial and sustained reductions of greenhouse gas emissions.











