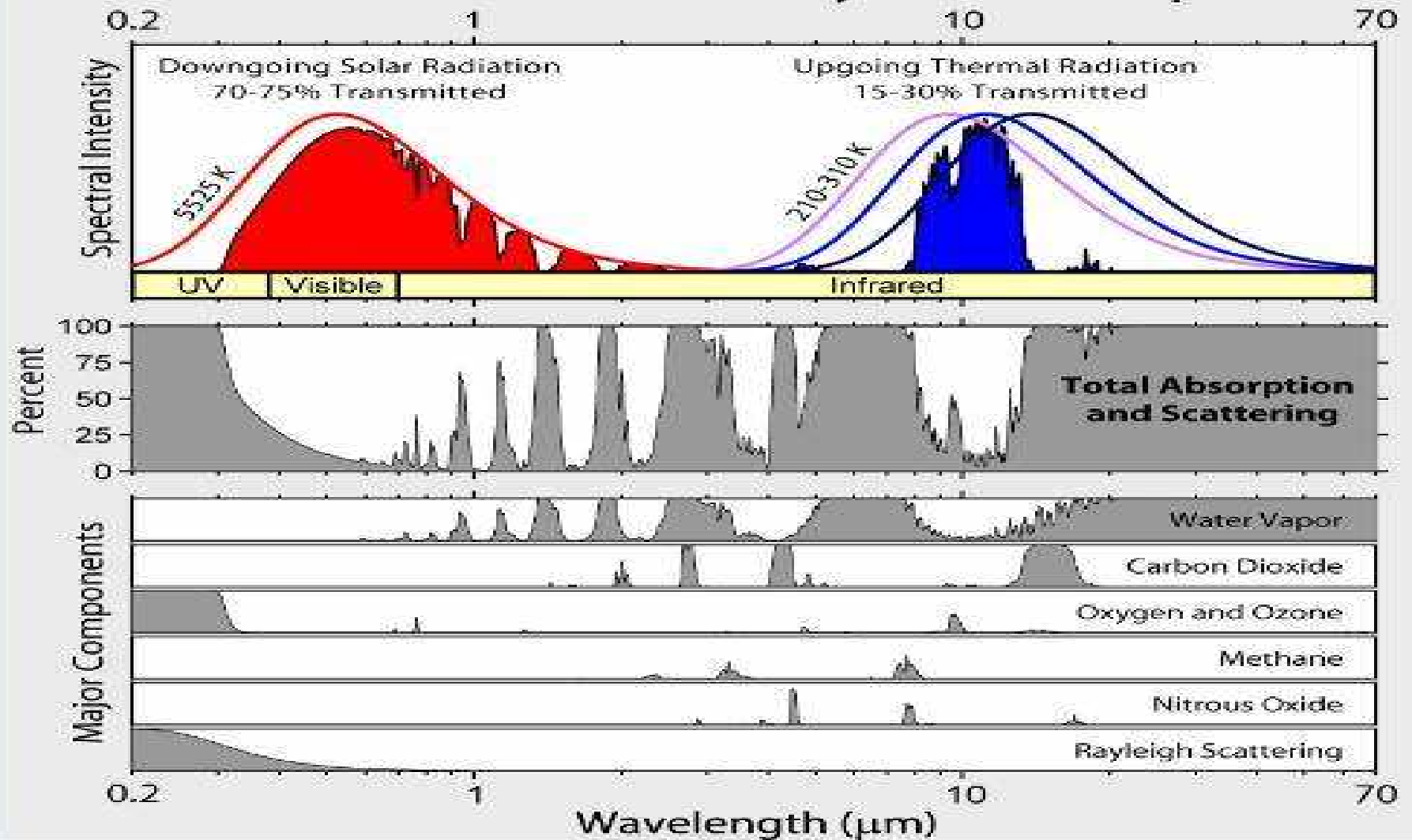
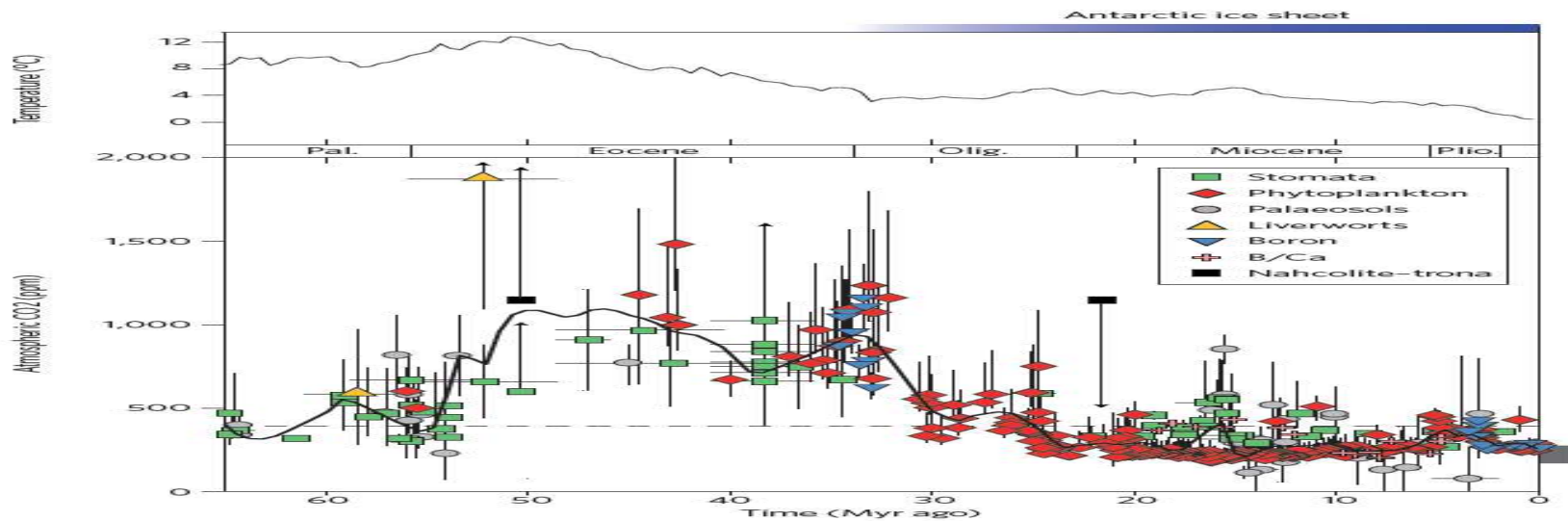
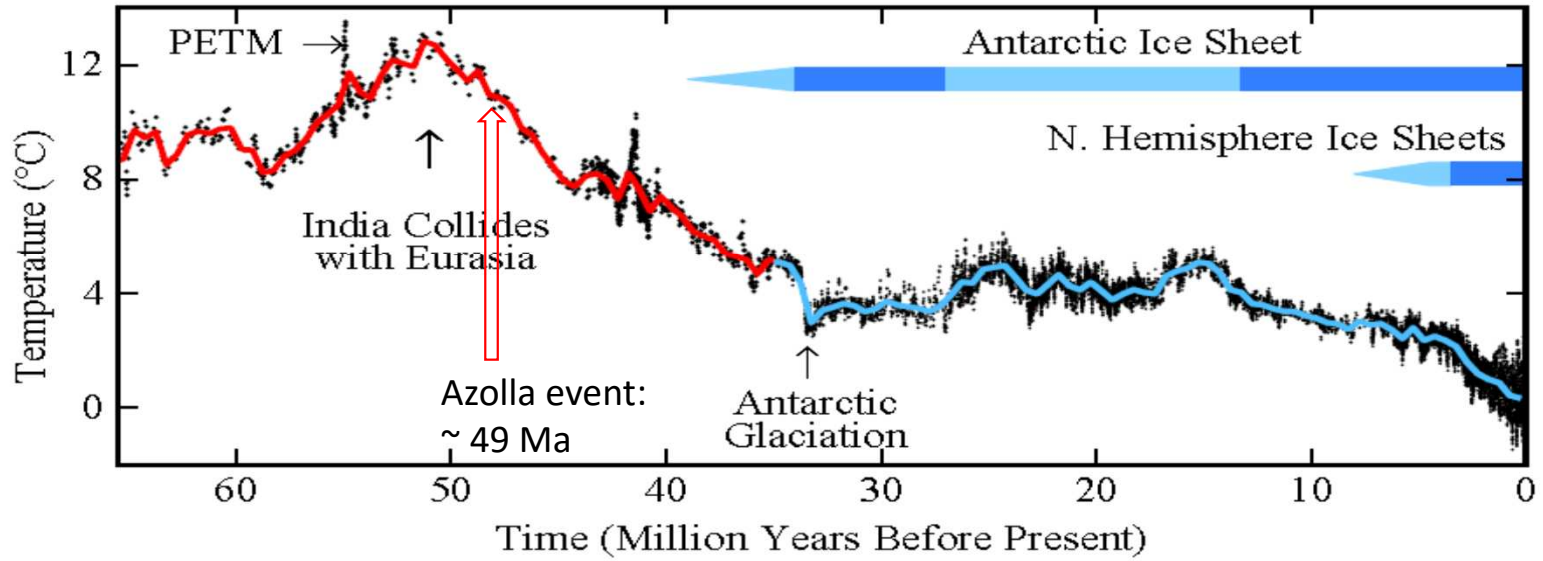


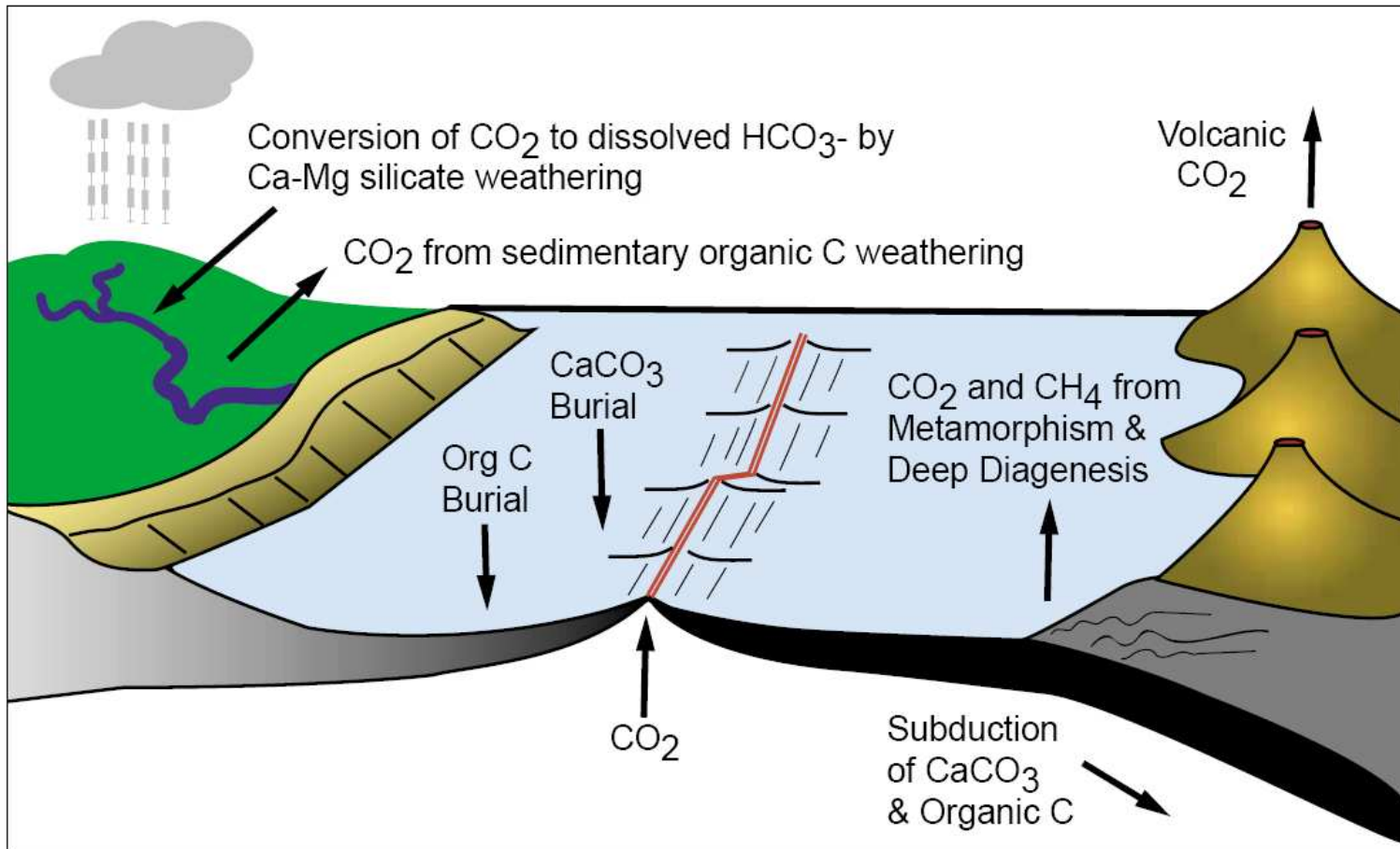
# Radiation Transmitted by the Atmosphere



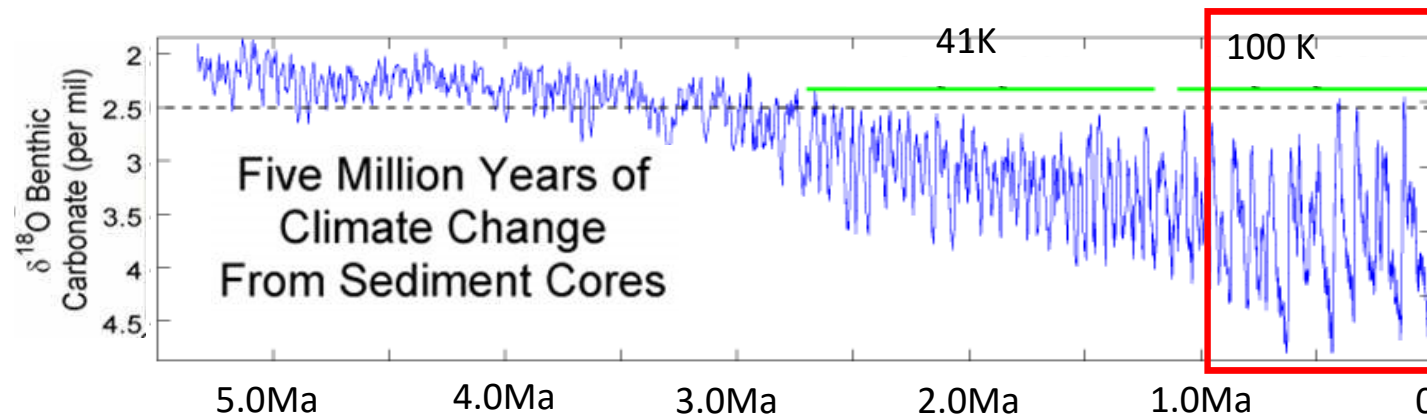
## Global Deep Ocean Temperature



# Long-term carbon cycle: *rocks*



# Climate Changes from Ocean Sediment Cores, since 5 Ma. Milankovitch Cycles



When CO<sub>2</sub> levels get below ~400-600 ppm Orbital parameters become more important than CO<sub>2</sub>

# Milankovitch Cycles

