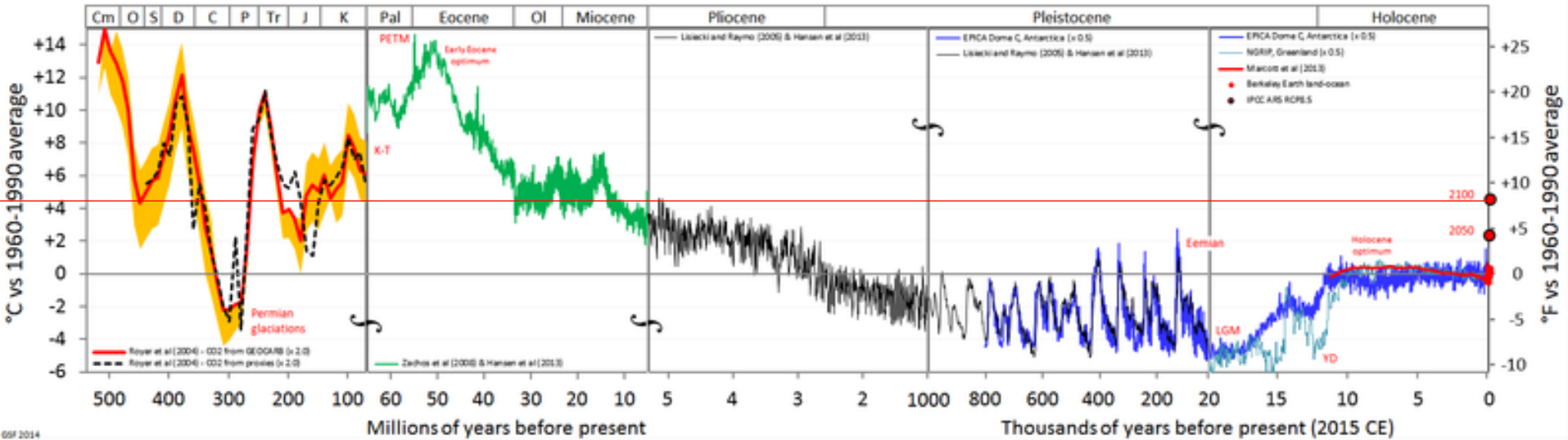


# IRRATIONAL FEAR of CO<sub>2</sub>

Temperature of Planet Earth

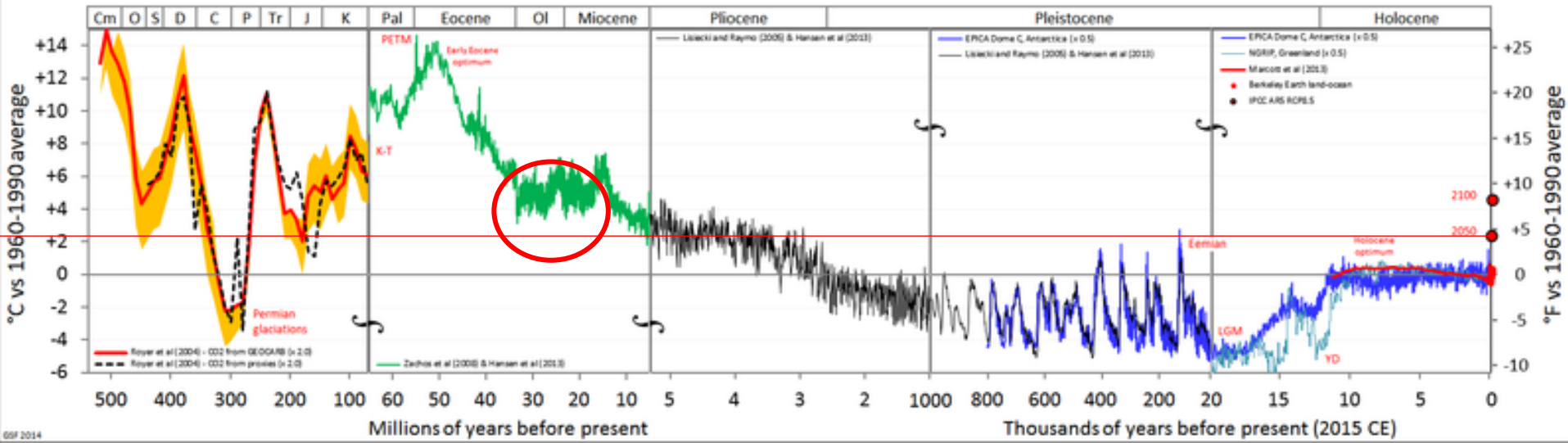


GSF 2014

EON	ERA	PERIOD	MILLIONS OF YEARS AGO	KEY EVENTS
Phanerozoic	Cenozoic	Quaternary	1.6	Humans evolve
		Tertiary		
		Mesozoic	Cretaceous	138
	Jurassic			
	Triassic			
	Permian		240	Permian mass extinction
	Carboniferous	330		
	Paleozoic	Devonian	410	Invertebrates become common
		Silurian		
		Ordovician	500	
Cambrian				
Proterozoic	Also known as Precambrian	3500	Earliest life	
Archean				
Hadean				

# IRRATIONAL FEAR of CO<sub>2</sub>

Temperature of Planet Earth



Thermohaline circulation changed very gradually, cooling the planet. Once continents shift, the Tethys sea will restart, warming up again.

