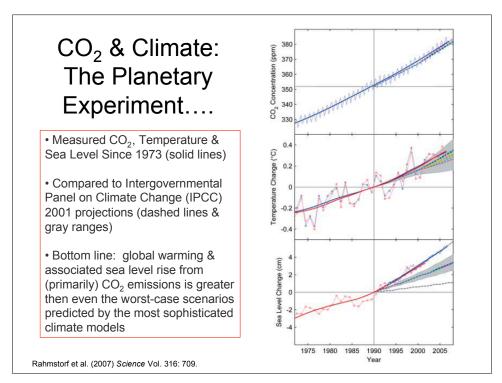
*** Ended Here - 12/3/08 ***

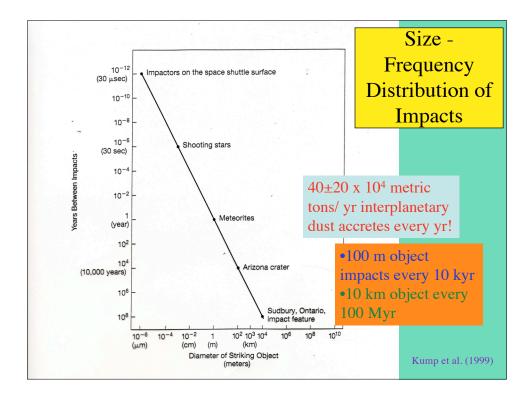
Substantial evidence exists for a strong link between CO₂ & climate on a variety of timescales.... With some notable exceptions!

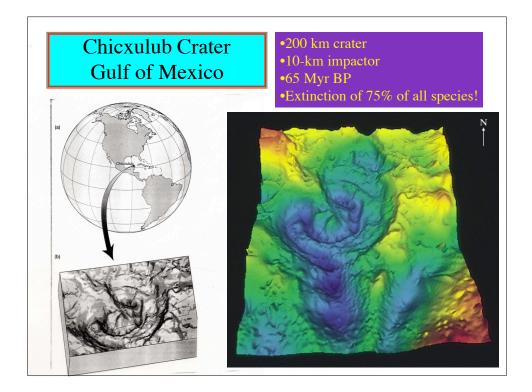
Additional paleoclimate reconstructions & numerical model simulations are necessary. But the biggest (non-controlled) experiment ever attempted is now underway...

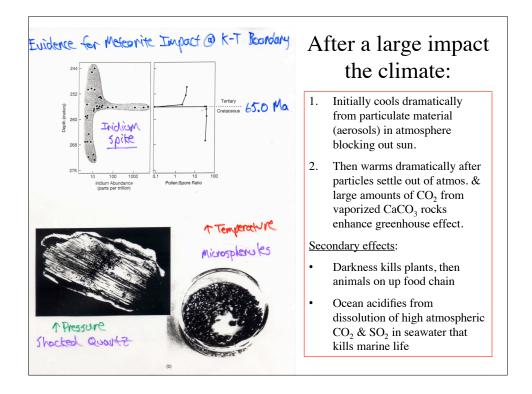


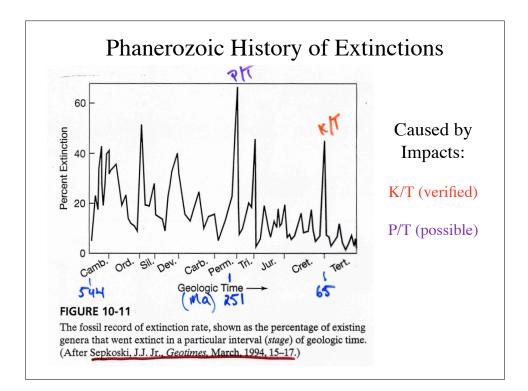


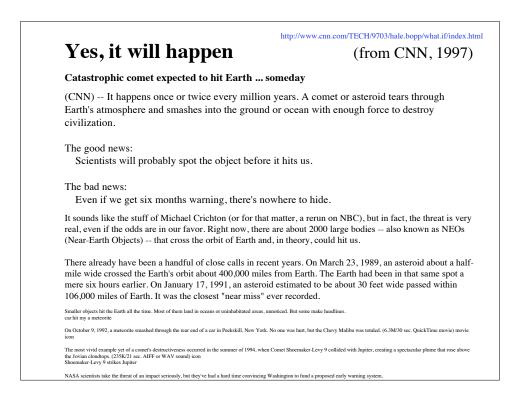


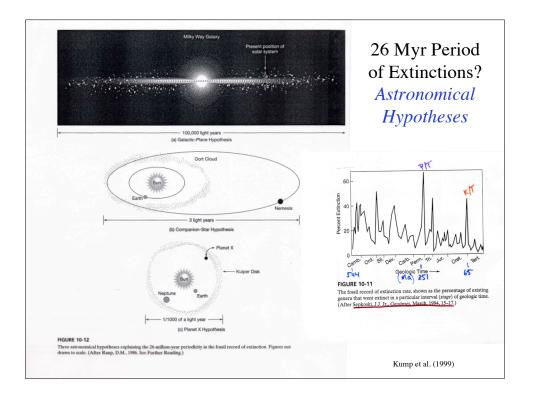


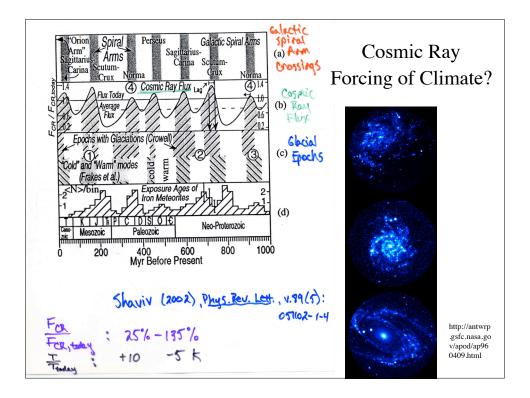


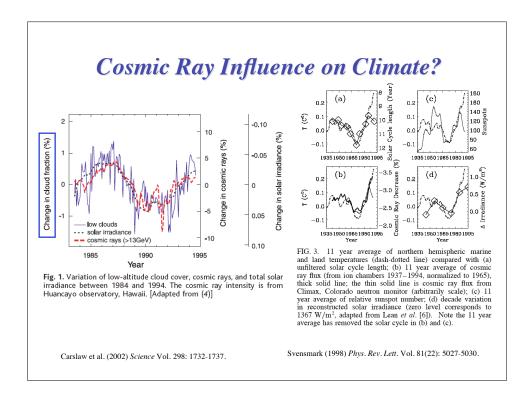


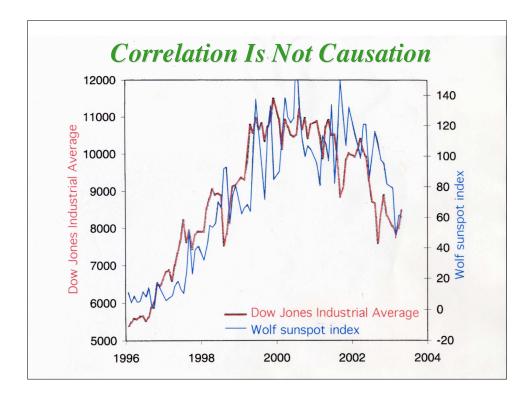


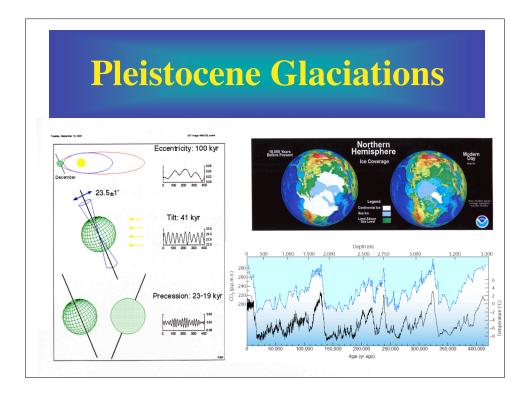


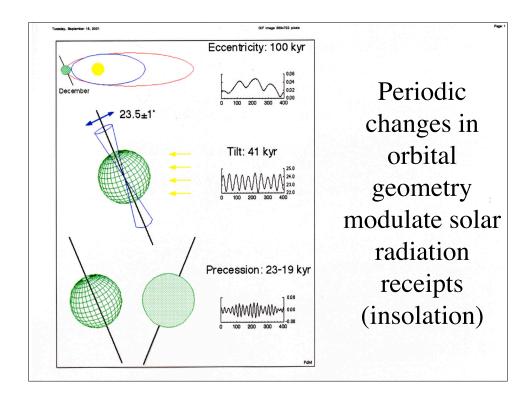


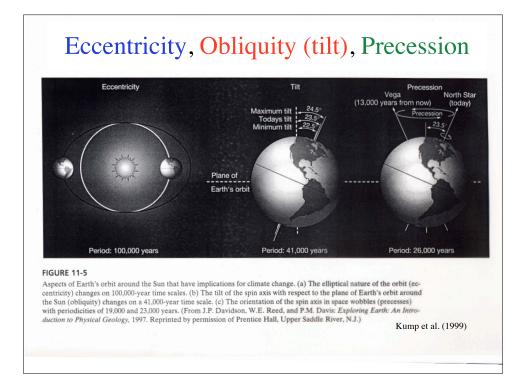


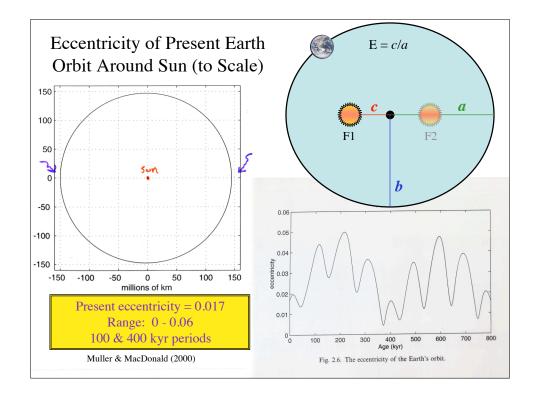


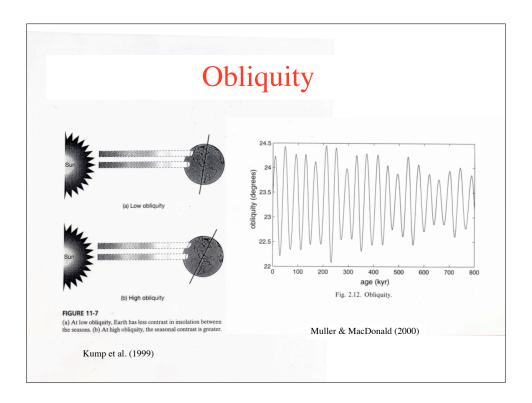


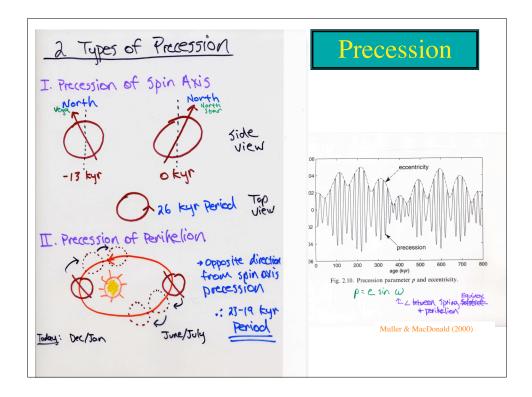


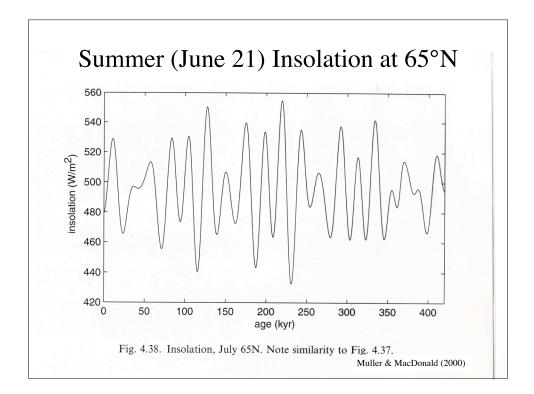


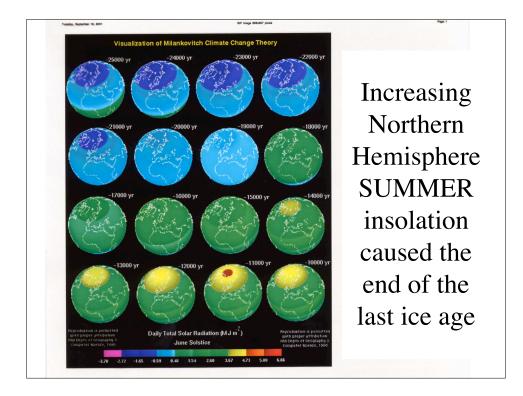


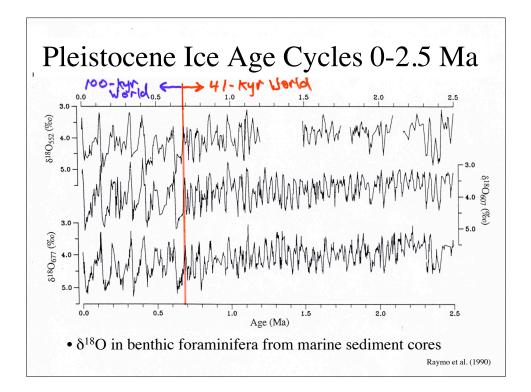


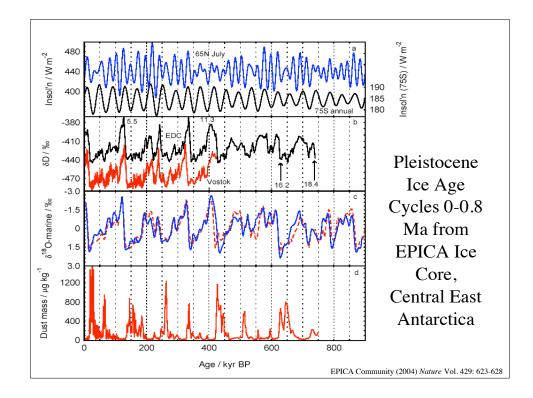


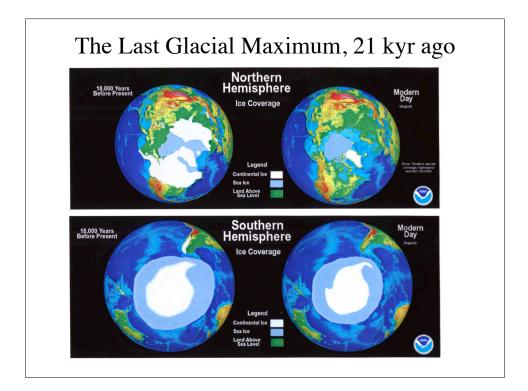


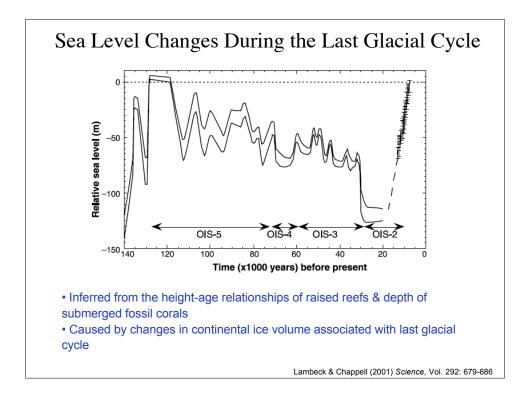












	Estimated Present-Day Area* and Volume* of Glaciers and Maximum Sea Level Rise Potential From: Satellite Image Atlas of Glaciers of the World Chapter A: Introduction (U.S. Geological Survey Professional Paper 1386-A) Editors: Richard S. Williams, Jr., and Jane G. Ferrigno					
Geographic region	Area (km²)	Percent	Volume (km ³)	Percent	Maximum sea level rise potential (m)	**
Ice caps, ice fields, valley glaciers, etc.	680,000 ^A	4.24	180,000 ^A	0.55	0.45***	
Greenland (Inland Ice) Local ice caps and other	1,736,095 ^B 48,599 ^B	10.82 0.30	2,600,000 ^B 20,000 ^B	7.90	6.50 0.05	- Not connected for Grand + AtA ice
glaciers Antarctic	13,586,400 ^C	84.64	30,109,800 ^C	91.49	73.44****	Grad + At ice
East Antarctica	10,153,170	04.04	26,039,200	51.45	64.80	below sea level
West Antarctica	1,918,170		3,262,000		8.06	
Antarctic Peninsula	446,690		227,100		0.46	~10%
Ross Ice Shelf	536,070		229,600		0.01	
Ronne-Filchner ice sheves	532,200		351,900		0.11	
Totals	16,051,094	100.00	32,909,800	100.00	80.44	