DNA study suggests hunting did not kill off mammoth

Researchers have found evidence to suggest that climate change, rather than humans, was the main factor that drove the woolly mammoth to extinction. A DNA analysis shows that the number of creatures began to decrease much earlier than previously thought as the world's climate changed.

The reason they died out has been a matter of considerable scientific debate. Some have argued that humans hunted them to extinction while others have said that changes in the climate was the main factor.

The new results show that mammoths did indeed nearly go extinct between Ice Ages and so backs the view that climate change was the principal cause for their demise.

Read the full, original story here: DNA study suggests hunting did not kill off mammoth