

55 Dinosaur Extinction Theories

1. Climate was too cold
2. Climate was too heat
3. Summer was too hot and the winter too cold
4. Climate was too wet
5. Climate was too dry
6. They starved to death
7. They overate to death
8. Nutritional problems
9. Plants evolved, providing nutritional imbalance
10. Plants evolved poisons that dinosaurs were susceptible to
11. Insects evolved a sting poison that dinosaurs were susceptible to
12. The drinking water became poisonous
13. Caterpillars stripped the plants of leaves

14. The herbivorous dinosaurs changed their eating habits to a less nutritious plants
15. The carnivorous dinosaurs ate out the herbivorous dinosaurs
16. A change in the earth's axis
17. A change in the earth's gravity
18. A reversal in the earth's magnetic field
19. A sudden burst of cosmic radiation
20. A supernova exploded near Earth increasing cosmic radiation
21. A supernova exploded near Earth destroyed the Ozone layer
22. Volcanism produced toxic radioactive dust
23. An over spill of cold brackish water from the Arctic Ocean caused an ecological chain reaction
24. The land became too hilly
25. The regression of shallow seas reduced the dinosaur's speciation rate
26. An increase in atmospheric pressure

27. A change in the atmosphere's components
28. A decrease in carbon dioxide
29. An increase in oxygen
30. A decrease in oxygen
31. Tiny mammals ate the dinosaur eggs
32. Heavy parasite burdens
33. Slipped discs
34. Hormonal disorders
35. Shrinking brains
36. Chronic constipation
37. Over specialization
38. Inability to change
39. Becoming too large
40. Senility
41. Hyperactive pituitary glands

- 42.Cataracts
- 43.Racial senescence (their kind had existed long enough)
- 44.Social problems causing malformed bones
- 45.Poisonous gases
- 46.Volcanic ash
- 47.Volcanic gases
- 48.Meteorite impact
- 49.Comet impact
- 50.Sunspot activity
- 51.Mass suicide
- 52.Dinosaur wars
- 53.Cancer caused by neutrino bombardment from dying stars
- 54.AIDS
- 55.Hypercanes (super hurricanes)