Subject: Re: Intelligent design vs Evolution

Posted by shippo on Tue, 08 Mar 2011 00:16:47 GMT

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Dover wrote on Sun, 06 March 2011 16:39I'm not sure I understand the distinction between the two. How are they different if the process is the exact same? Are you saying evolution is only possible within a species, so one breed of dog evolving into another is okay, but a dog evolving into a wolf is not? I don't see your reasoning for putting arbitrary boundaries on a process you apparently agree with. I can drive from home to the store, I can drive from the store to the edge of the city. From the edge of the city I can drive out of town, and from there I can get to San Fransisco. The same process that takes me one step can take me the entire way, given enough time. In your mind, why is evolution any different? So if you agree a bird can evolve a different beak to get its food better, wouldn't it make sense that it could alson later have a change in wingspan to adapt to new air currents or something, and then grow thicker feathers to adapt in a change in climate, and then adapt new feet for a better kind of tree to nest in? How many of these changes can it take before it goes too far and becomes "macroevolution"?

Your shit just doesn't make any sense. At all.

A wolf is the same specie as a dog, they can interbread.

According to Genetics the animal changes certian features based on what genes it already has not a brand new one.

With the example of the bird, the bird has both a gene for a small beak and a large beak. Lets say the large beak is a dominant gene and the small beak recessive. Now, if for some reason in the environment the birds with small beaks can get to food beter, those birds will survive and pass on the resesive gene. The other birds with the dominant gene will die out. the only gene then seen here would be the small beak gene. However no new gene was created.

To get an new gene, a gene must get mutated by either transcription errors or by some sort of viral infection. The statistic for transcription errors is 10-100 million the majority being harmful or non efective. Is it plausable to get a "good" mutation, yes but this takes more faith in my opinion than "creationism"