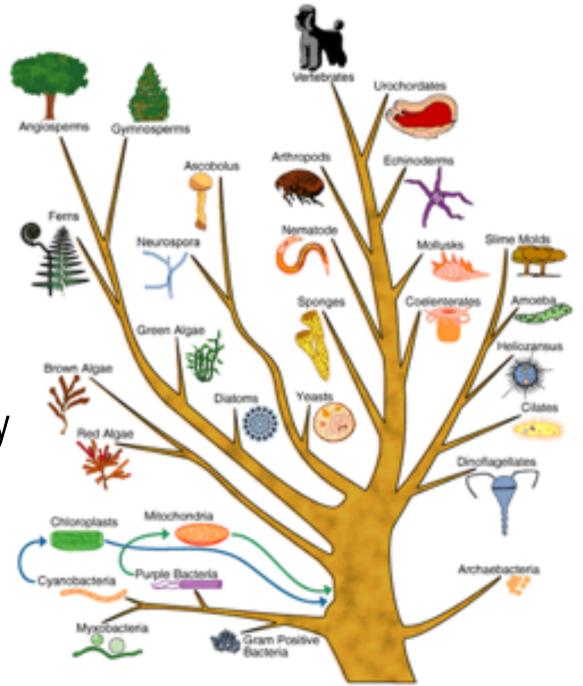
Why I'm a creationist

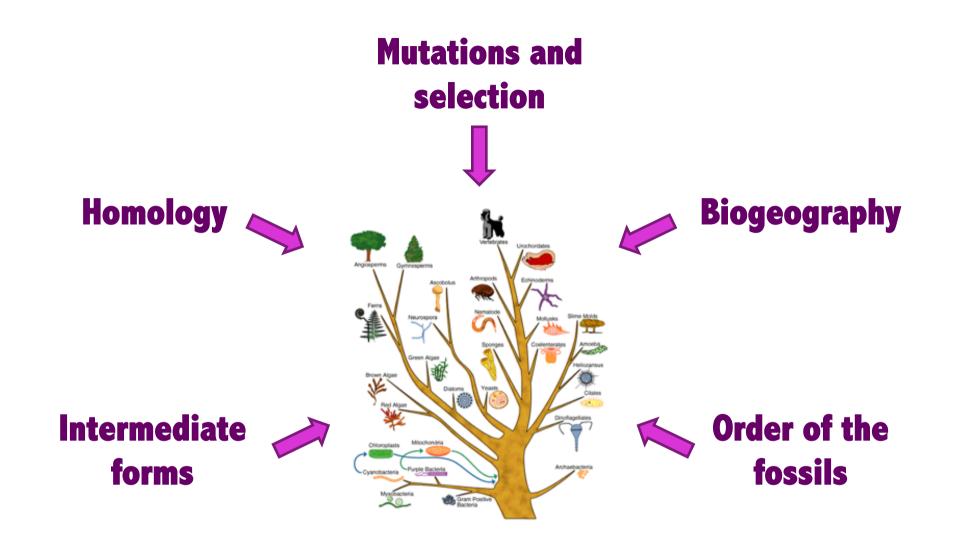
Paul Garner





Evolution is a
 compelling story
 about the history
 of life on earth.





Evolution seems to be **supported** by a lot of data

So ... why am I a creationist?

Four reasons:

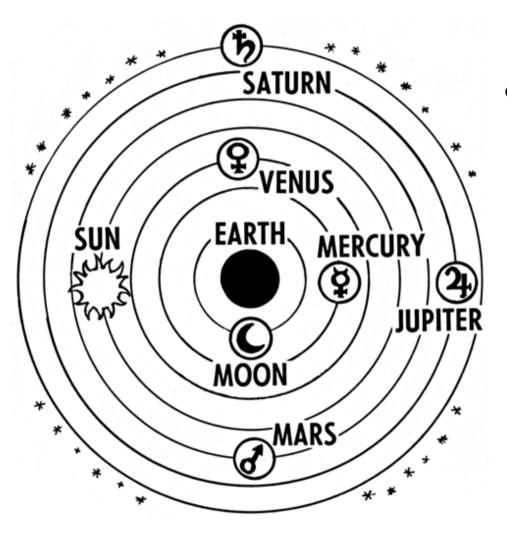
- 1. Simple, compelling theories often turn out to be wrong.
- 2. Most (all?) evolutionary evidences have significant problems.
- 3. Creationism helps us to do good science and come up with even better explanations.
- 4. Creationism is good theology.



Simple, compelling theories often turn out to be wrong.



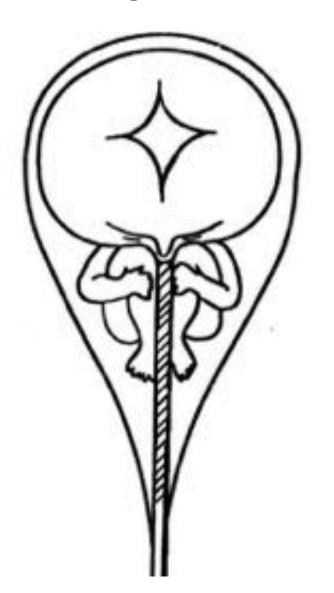
Simple, compelling ... and wrong



Geocentrism

The idea that theEarth is at the centreof the solar system.

Simple, compelling ... and wrong



Preformism

 The idea that the embryo was a 'mini adult' that unfolded during gestation.

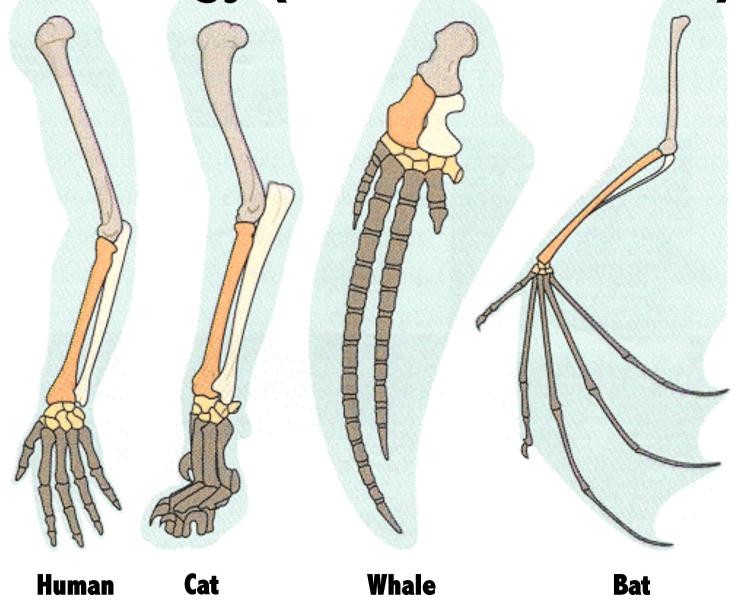
- So could evolution also be wrong?
- Perhaps it depends on how we look at the data?



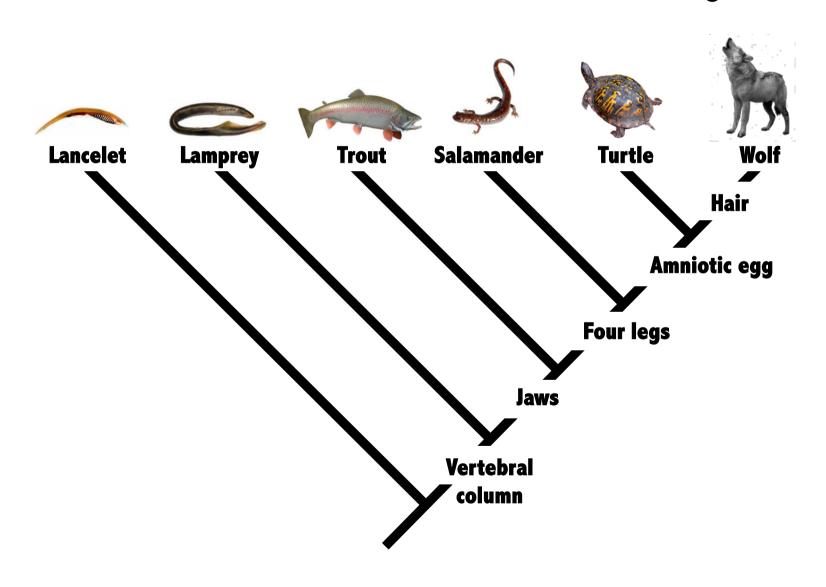
Most (all?) evolutionary evidences have significant problems.



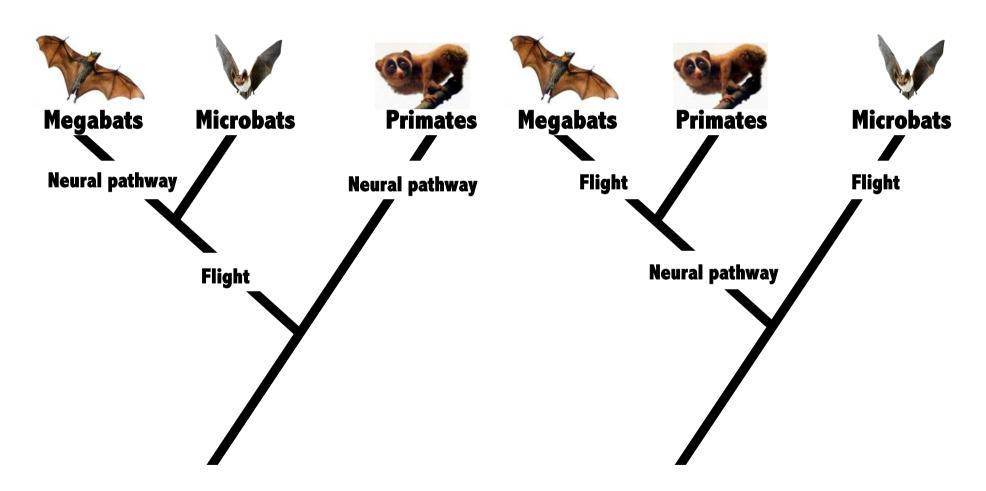
Homology (shared similarities)



... used to construct evolutionary trees



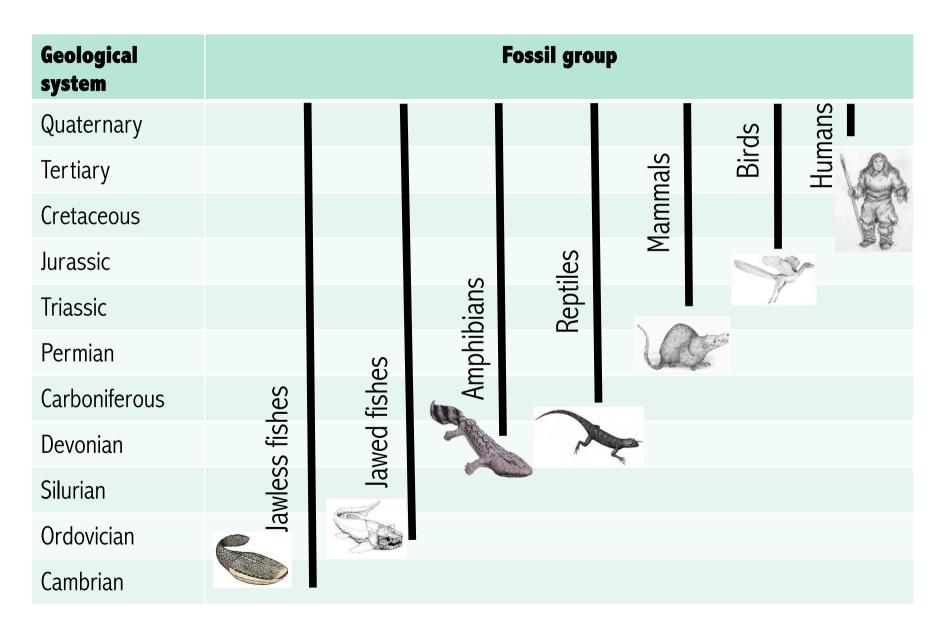
... but there are many tree-contradicting similarities



Megabats and microbats most closely related

Megabats and primates most closely related

Order of the fossil record



Kurt Wise, PhD (Invertebrate Palaeontology)

First appearances of higher taxa: a preliminary study of order in the fossil record

Data: Used a classification scheme modified from Margulis and Schwartz (1988). Included 7 kingdoms, 101 phyla, 266 classes.

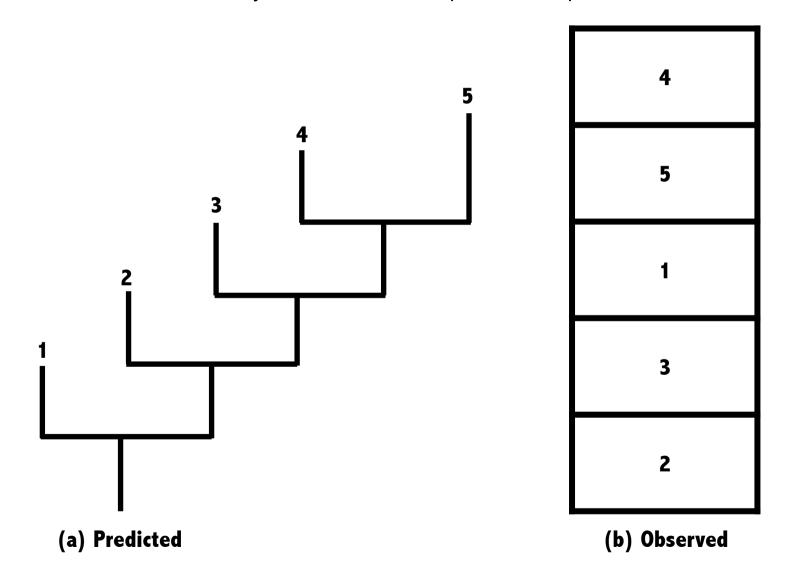
Methods: Constructed basic cladograms for the kingdoms, phyla and classes. From the cladograms 144 predicted evolutionary series were derived: 3 series of kingdoms, 1 series of divisions, 62 series of phyla, 6 series of subphyla and 72 series of classes.

Analysis: Spearman's Rank Correlation was used to compare the order of first appearances in the fossil record with the order of first appearances in the cladograms for all 144 series.





Only 5 out of the 144 series showed a significant correlation at the 95% confidence level between the predicted and observed order of first appearances. The remainder were basically **random** with respect to the predicted evolutionary order.



Intermediate forms



Archaeopteryx

Bird-like: asymmetrical flight feathers
Dinosaur-like: teeth, wing claws, long
bony tail

Acanthostega

Tetrapod-like: hands and feet with digits

Fish-like: gills, fin rays on tail



... but mosaic forms are actually quite common



Gnetophytes share features with both gymnosperms and angiosperms



Red panda shares traits with both raccoons and bears



Pronghorn shares traits with both deer and antelopes

Blind skinks share traits with both snakes and worm lizards



Hoatzin shares traits with several different orders of birds





Platypus shares traits with both mammals and reptiles

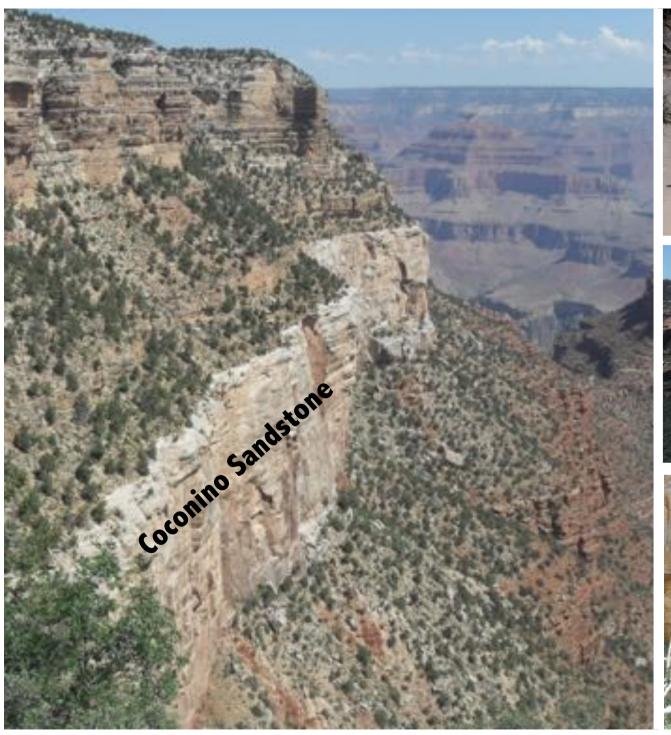


Dinoflagellates share traits with both plants and animals

... and most *cannot* be interpreted as evolutionary intermediates

Creationism helps us to do good science and come up with even better explanations.

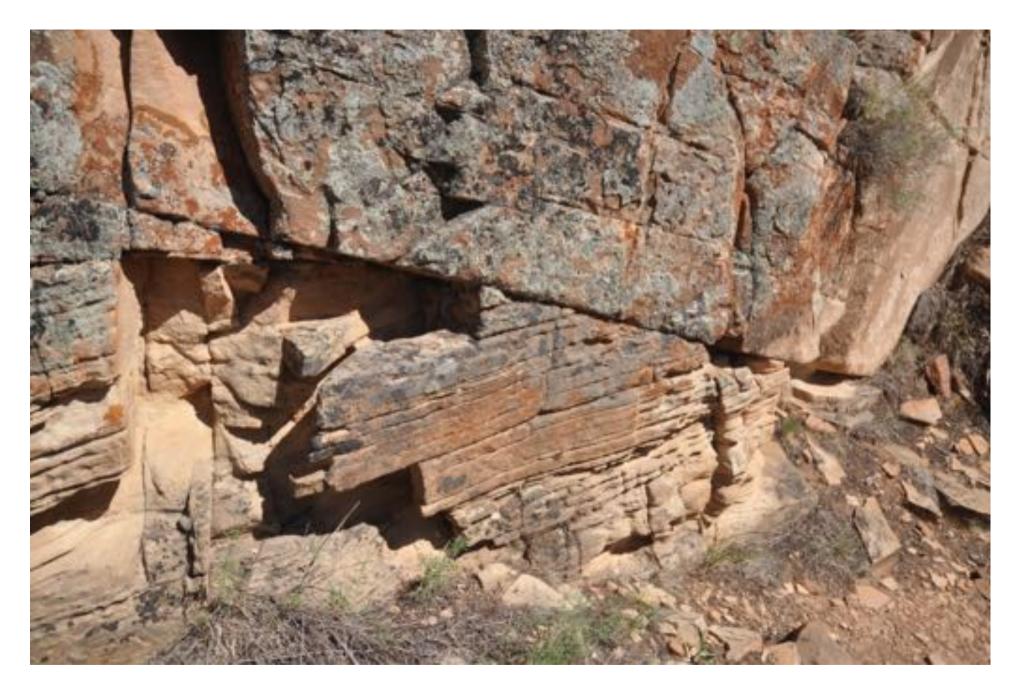




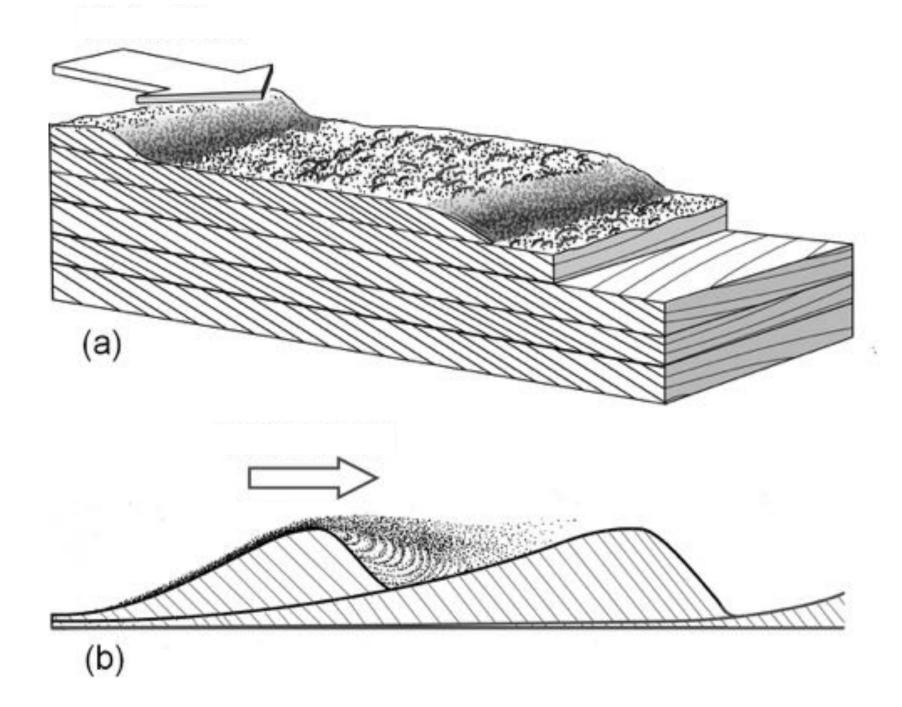


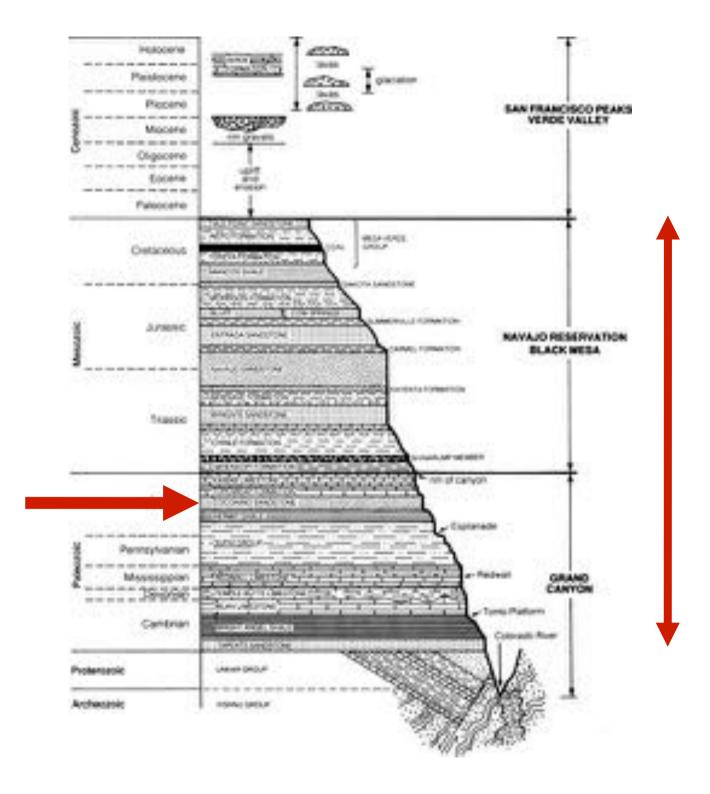






Cross-bedding in the Coconino Sandstone





Flood rocks

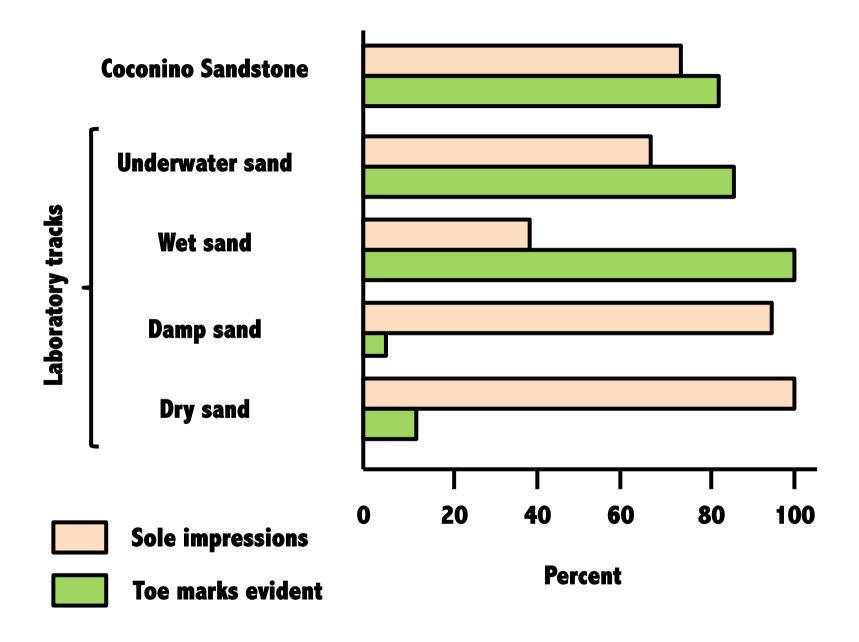
Evidence of a desert origin

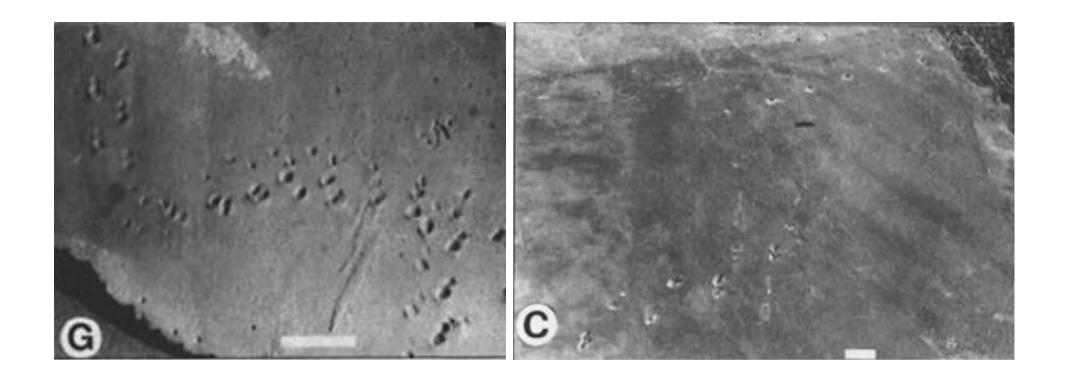
- 1. Steep cross-bed dips at angle of repose of dry sand
- 2. Well-rounded and well-sorted sand
- Mud cracks at base of formation (evidence for arid environment)
- 4. Rain drop prints
- 5. Grains well-frosted via mechanical means
- 6. Vertebrate footprints made on dry sand



- Surveyed 82 trackways along the Hermit Trail, Grand Canyon.
- Studied 236 experimental trackways made by living amphibians and reptiles:
 - On dry sand.
 - On moist sand.
 - On wet sand.
 - On underwater sand.
- Observed underwater behaviour of salamanders in the laboratory and in their natural habitat.







Photographs from: Leonard R. Brand and T. Tang. 1991. Fossil vertebrate footprints in the Coconino Sandstone (Permian) of northern Arizona: evidence for underwater origin. *Geology* 19:1201-1204.

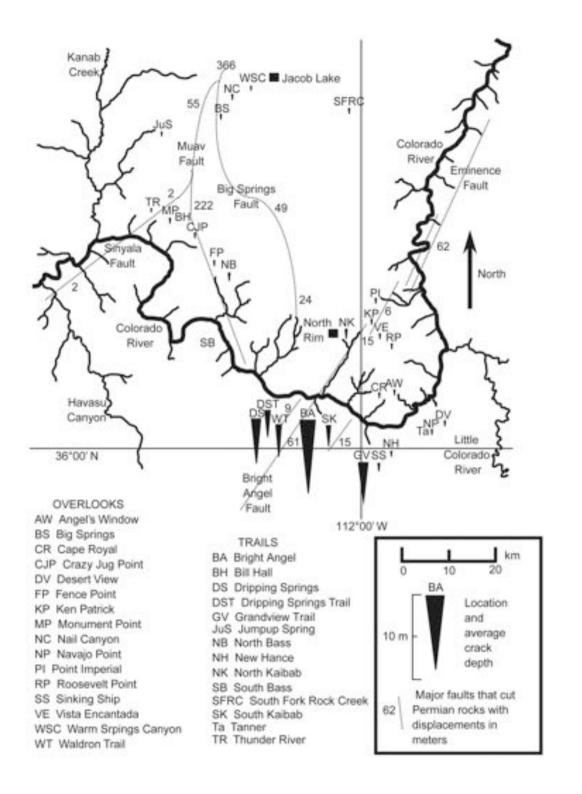












OLD MYTHS

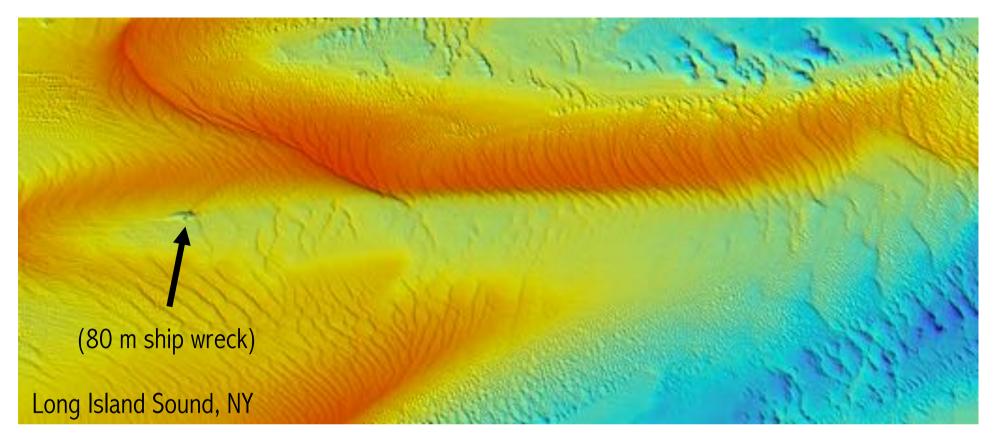
(SUPPOSEDLY PROVING A DESERT)

NEW DISCOVERIES

(SUPPORTING UNDERWATER DEPOSITION)

- 1. Steep cross-bed dips at angle of repose of dry sand
- 2. Well-rounded and well-sorted sand
- 3. Mud cracks at base of formation (evidence for arid environment)
- 4. Rain drop prints
- 5. Grains well-frosted via mechanical means
- 6. Vertebrate footprints made on dry sand

- 1. Dolomite is persistent throughout the formation
- 2. Muscovite mica is persistent throughout the formation
- 3. Parabolic recumbent folds are present
- 4. "Current" or "parting" lineation is present
- 5. The formation interfingers with marine units
- 6. Sand avalanches within the formation are tabular, not tongue-shaped



A sand wave model for the Coconino can explain:

- 20° cross-bed dips.
- rounding and sorting patterns.
- presence of dolomite and mica.
- origin of water-saturated sand for sand injectites.
- burrows or water escape structures misinterpreted as "rain drop prints".
- unusual trackway characteristics.
- parabolic recumbent folds along with a number of other features that indicate water deposition.

Creationism is good theology.



Central message of Christianity

For God so loved the world, that he gave his only begotten Son, that whosoever believeth in him should not perish, but have everlasting life.



Why did Christ die on the cross?

To pay the penalty for sin:

- "Who ... bare our sins in his own body on the tree"(1 Peter 2:24)

• The penalty for sin is death:

"For the wages of sin is death;
 but the gift of God is eternal life through Jesus Christ our Lord."
 (Romans 6:23)

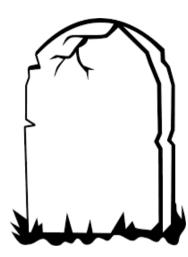
The biblical story of death

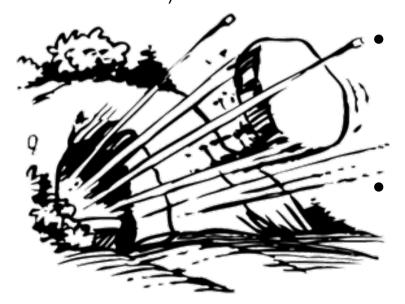
Death came into the world because of sin:

"by one man [Adam] sin entered into the world, and death through sin" (Romans 5:12)

Death is an enemy:

- "The last enemy *that* shall be destroyed *is* death." (*1 Corinthians* 15:26)





Christ has conquered death:

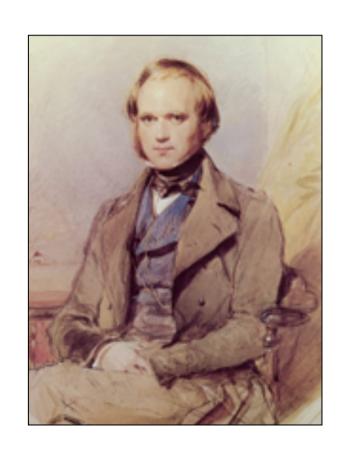
"Whom God hath raised up, having loosed the pains of death: because it was not possible that he should be holden of it." (Acts 2:24)

One day death will be abolished:

"And God shall wipe away all tears from their eyes;
 and there shall be no more death" (*Revelation 21:4*)

But in the evolutionary story ...

- Death is as old as life itself
- Death is natural
- Death is an integral part of the evolutionary process:
 - "Thus, from the war of nature, from famine and death ... the production of the higher animals, directly follows." Charles Darwin, Origin of Species (1859)



Only creationism is compatible with traditional Christian theology — which offers hope in the face of suffering and death.

The bottom line ...

 Creationism provides better scientific explanations than evolution and is consistent with traditional Christian theology.

 Creationism points us to the Creator who made us, loves us and came to rescue us in the person of Jesus Christ.



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