Creation vs. Evolution



What is 'Evolution'?

- The 'Scientific theory' of how life on Earth originated.
- BUT not scientific, and not even a theory.
- Scientific method: needs [control] experiment[s], double blind trials, be capable of being reproduced.
- Chemistry & physics are all <u>sciences</u>. Experiments.
- Evolution can't be tested, tried, attempted.
- Not a theory it can't be put to the test.
- Evolution is (at best) a *philosophy*, at worst a dogmatic religious belief.

Instead, Creation

- Basic problem is that for 150 years, all evolution ideas have been comprehensively disproved by scientists.
- <u>ALL EVIDENCE</u> shows Bible is right about creation.
- EVERYTHING in nature is easily explained by creation. Impossible through an undirected process based on random small steps.
- Evidence that life was *designed*, by a designer.
- The world around us is full of evidence for this.

An example...

• Was this watch designed, or did it arise by a series of events that can be explained by natural means?



- No matter how 'clever' the argument against, the evidence is crying out that this watch was designed.
- Yet despite seeing much more complex examples in nature, most deny all possibility of a designer...

Creation or Evolution?

- Evidence that demonstrate Creation:
 - Irreducible complexity
 - Meaningful patterns
 - Fine-tuned universe
 - Intelligent designer
 - Co-dependence of species
 - The most obvious explanation!
- These all converge on Biblical Creation.

- An irreducibly complex system is one "composed of several well-matched, interacting parts that contribute to the basic function, wherein the removal of any one of the parts causes the system to effectively cease functioning."
- In *The Origin of Species*, Darwin said, "If it could be demonstrated that any complex organ existed which could not possibly have been formed by numerous, successive, slight modifications, my theory would absolutely break down."

- Darwin said this because irreducible complexity <u>needs</u> a designer.
- Think back to the watch example.
- As it turns out, nature is <u>full</u> of examples of this.

• Take a simple, single-celled organism – E-coli



• Carnivorous plants - Venus Flytrap



• Bombardier beetle







• A Single Cell:

- Cell walls to keep the cell intact
- Mitochondria \rightarrow power production
- Reproduction, division
- 'Brain' or nucleus
- A cell is like a living factory

 Everything has to be there all at once – it can't slowly build up over billions of years.



• Human body:

- Heart, kidneys, liver, lungs
- Skin System / Cardiovascular System
- Circulatory System
- Auto-immune / Defence System
- Central Nervous System / Digestive System
- Reproductive System / Waste System
- Structural (Skeletal) System

Everything has to be there all at once – it can't slowly build up over billions of years.

- A meaningful pattern is one that is unlikely to occur by chance.
- It is impossible for meaningful patterns to exist in things formed by unguided processes.
- Therefore, the fact that meaningful patterns can be found in living things indicates some kind of guidance in their formation, which is indicative of intelligence and therefore a Creator.
- Let's look at some examples!

• An obvious example...



• An example from nature – DNA





• Beauty and colours in fish, plants, butterflies, etc.





- Similar patterns where one is poisonous but the other not. Hundreds of examples in nature.
- Coral snake, false coral snake
- Wasp, hoverfly
- Cow parsley, Fool's Parsley
- Sweet Violet, Dog Violet
- Sweet Chestnut, Horse Chestnut



A Fine-tuned Universe

- The universe is fine-tuned i.e. the conditions that allow life in the universe can only occur when certain universal physical constants lie within a very narrow range.
- If any of several fundamental constants were only slightly different, life on earth would cease.

A Fine-tuned Universe





A Fine-tuned Universe

- The Earth is <u>designed</u> for life...
- The right size
- The right shape
- Balance of oxygen just right
- Holds an atmosphere
- No dangerous elements
- Right distance from the sun
- Has one large moon



An Intelligent Designer

- Nature shows <u>intelligent</u>, thoughtful design.
- A cycle of life.
- Sun to provide energy.
- Plants as the basis.
- Insects
- Food chain, so all animals have food.
- Lots of dependencies.



An Intelligent Designer

- Life on Earth has been carefully thought out.
- Reproduction / Recycling / Population Balancing
- Insects pollinating flowers.
- Bats pollinating bananas.
- Seeds carried on animal fur or spread in droppings.
- Bacteria, flies, worms recycling things.
- This is not just chance, it shows <u>careful design</u>.
- Animals and plants <u>designed</u> to fill all niches.

An Intelligent Designer

• Example – Darwin's finches / tortoises



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Geospiza fortis
Certhidea oliva

Finches from Galapagos Archipelago

vandenburghi



abingdoni



porteri

hoodensis



unknown

chatamensis

Symbiosis, Co-dependence of species

- Lots of examples in nature.
- Ragwort, Cinnabar moth
- Crocodile, Crocodile bird, warns croc of danger.
- Honey badger and Honeyguide Bird
- Egrets (eating parasites) from large mammals
- Ants 'farming' mushrooms and aphids.

People are willingly ignorant

- Genesis 1:1 "In the beginning God created the heaven and the earth."
- **Proverbs 1:7** "The fear of the LORD is the beginning of knowledge: but fools despise wisdom and instruction."
- Romans 1:20-23 "For the invisible things of him from the creation of the world are clearly seen, being understood by the things that are made, even his eternal power and Godhead; so that they are without excuse: Because that, when they knew God, they glorified him not as God, neither were thankful; but became vain in their imaginations, and their foolish heart was darkened. Professing themselves to be wise, they became fools..."

Conclusions

- Everything around us is crying out for there to be an intelligent Creator.
- Man cannot come to terms with this, and prefers to clutch at straws rather than believe in a Creator.
- But the evidence is overwhelmingly there, all around us.
- What is so difficult about believing in a Creator?
- It's because people don't want the consequences.

The Bible

- Why were we created? When will God intervene?
- We can find all the answers in the Bible.

