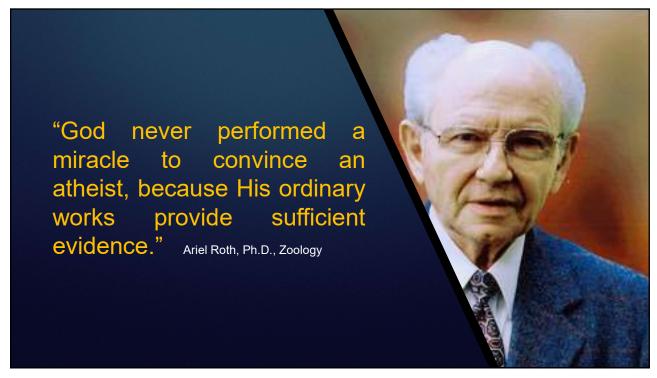
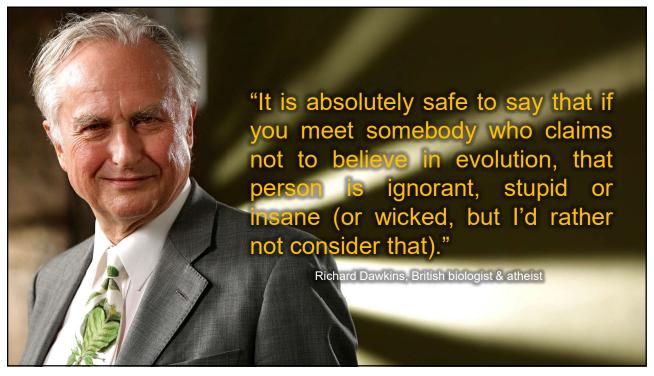
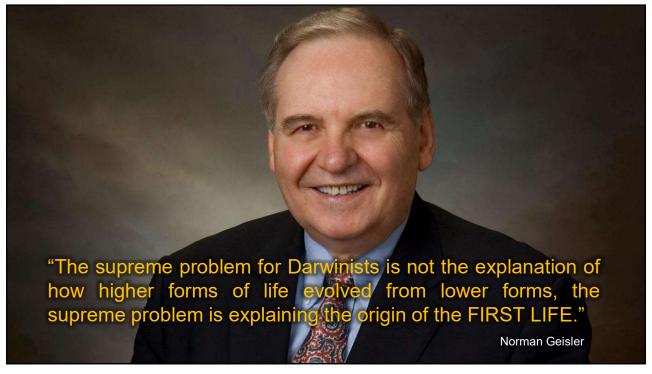


"It has well been said, 'The Bible was not given to tell us how the heavens go, but how to go to Heaven." Adrian Rogers







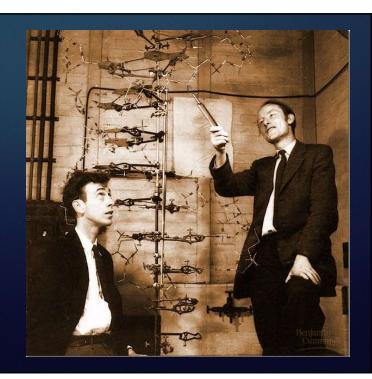
1. Life is much more than just a combination of chemicals

Gen 1:11,20,24,26 Then God said, "Let the earth bring forth grass, the herb that yields seed, and the fruit tree that yields fruit according to its kind, whose seed is in itself, on the earth"; and it was so. ... 20 Then God said, "Let the waters abound with an abundance of living creatures, and let birds fly above the earth across the face of the firmament of the heavens." ... 24 Then God said, "Let the earth bring forth the living creature according to its and creeping thing kind: cattle and beast the earth, each according to its kind"; and it was so. ... 26 Then God said, "Let Us make man in Our image, according to Our likeness; let them have dominion over the fish of the sea, over the birds of the air, and over the cattle, over all the earth and over every creeping thing that creeps on the earth."

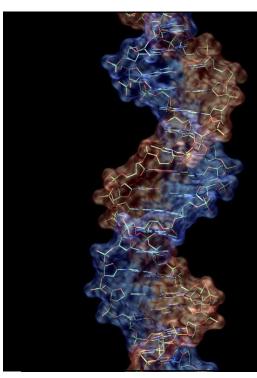
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## 2. Living things are very complex

When James Watson & Francis Crick discovered DNA in 1953, they proved that there is no such thing as a simple living thing.

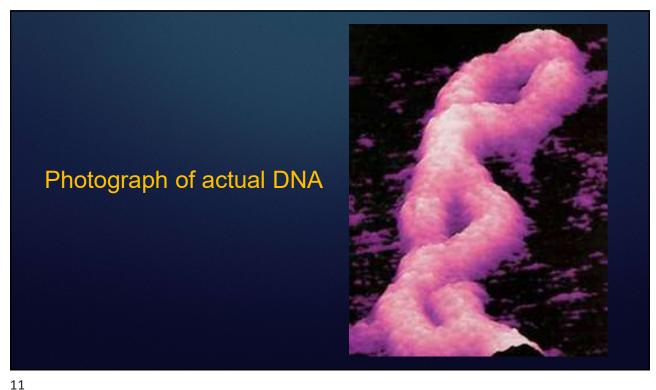


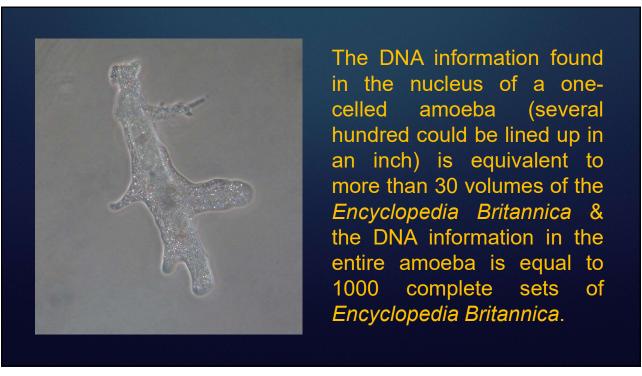
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There is approx. 6ft of DNA per human cell & there are about 100 trillion cells in the human body.

The total length of DNA in the human body is approximately 113,636,363,636 miles long, which would stretch approximately 610.9 times to the sun and back.

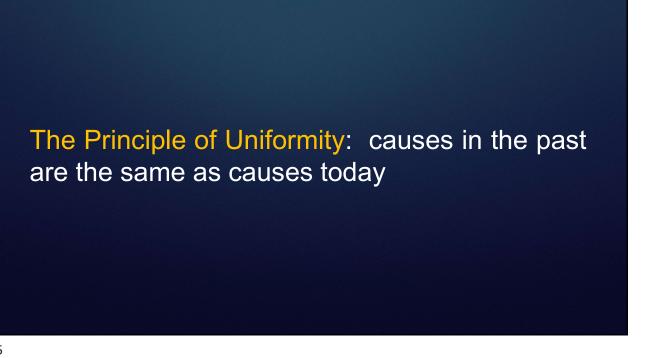




3. No human observed the origin of the first life on earth

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4. The central principle of forensic science used to determine how life first formed is the Principle of Uniformity





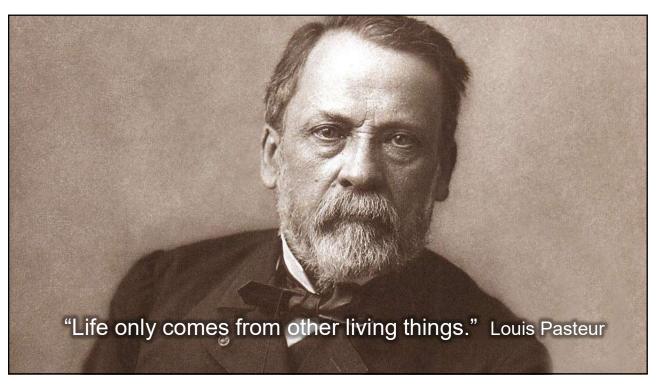
5. Science is a search for causes: intelligent and non-intelligent

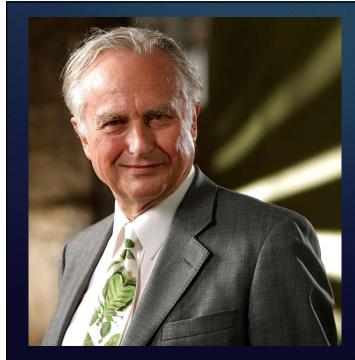
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6. Because of the incredible complexity of living things, the origin of the first single-celled life can only be the result of intelligence

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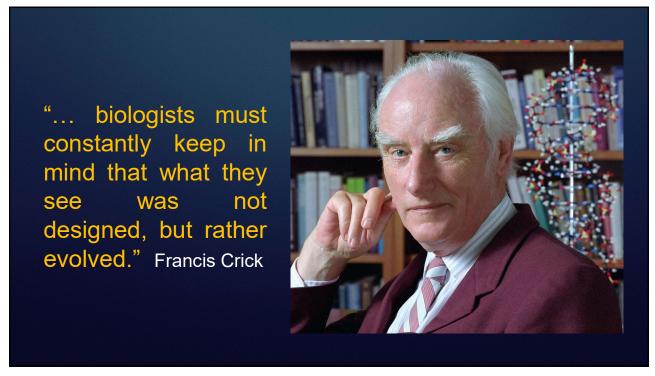


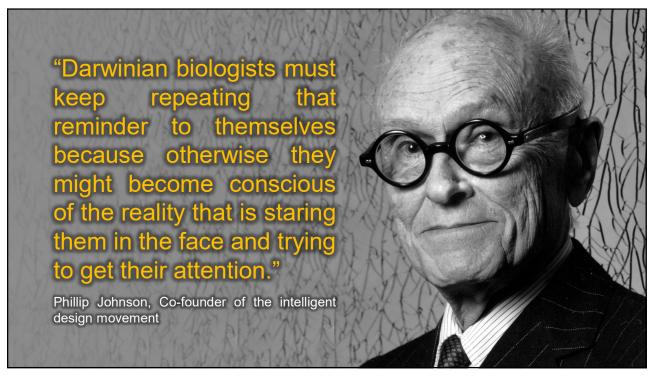


Richard Dawkins in his *The Blind Watchmaker*:

"Biology is the study of complicated things that give the appearance of having been designed for a purpose."

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7. The creation-evolution debate is not about religion versus science or the Bible versus science – it's about good science versus bad science. It's not about faith versus reason – it's about reasonable faith versus unreasonable faith

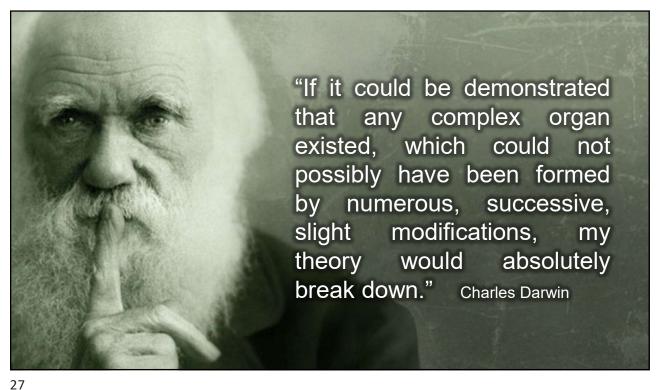
Francis Crick: "Every time I write a paper on the origin of life, I swear I will never write another one because there is too much speculation running after too few facts."

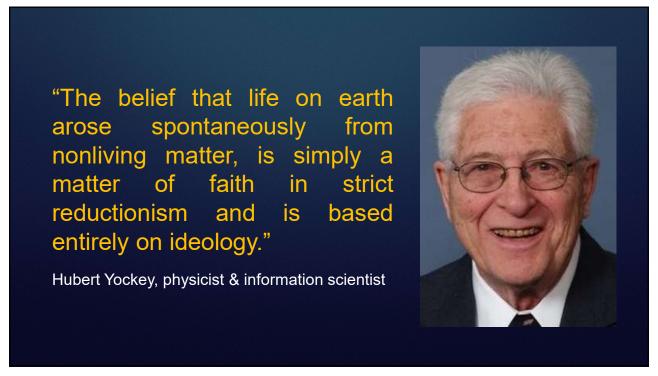
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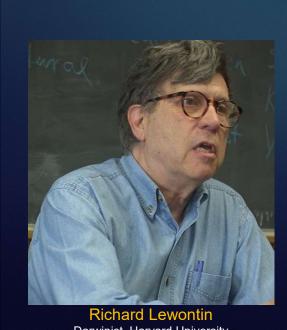


"The complexity of the simplest known type of cell is so great that it is impossible to accept that such an object could have thrown been together suddenly by some freakish, kind of vastly improbable event. Such an would occurrence be indistinguishable from a miracle."

Michael Denton, microbiologist & atheist



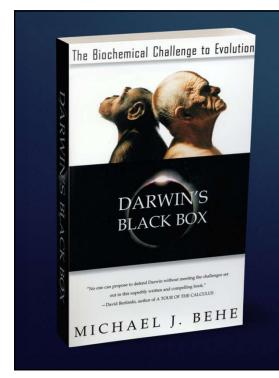




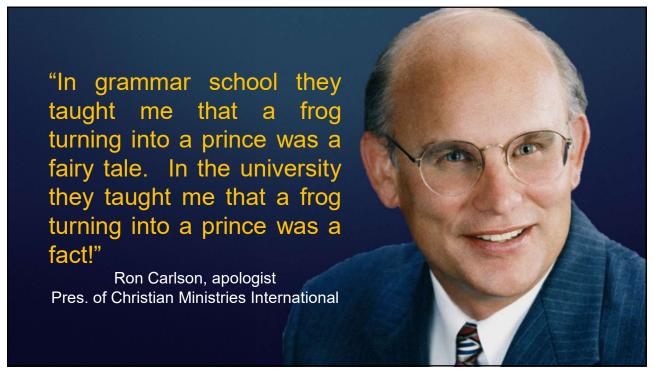
Darwinist, Harvard University

"Our willingness to accept scientific claims that are against common sense is the key to an understanding of the real struggle between science and the supernatural. We take the side of science in spite of the patent absurdity of some of its constructs, in spite of its failure to fulfill many of its extravagant promises of health and life, in spite of the tolerance of the scientific community for unsubstantiated stories, just-so because prior we have commitment to materialism."

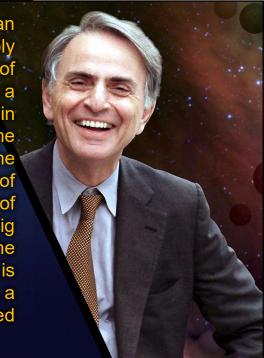
- 8. No amount of time will give space for "accidental" life
- 9. No number of chances will give opportunity for "accidental" life
  - 10. To get life, you need to connect some 200 protein molecules



Michael Behe, professor of biochemistry, Lehigh University, has calculated that the probability of getting one protein molecule (contains about 100 amino acids) by chance would be the same as a blindfolded man finding one marked grain of sand in the Sahara Desert three times in a row.



"The information content of the human brain expressed in bits is probably comparable to the number of total connections among the neurons - about a hundred trillion bits. If written out in English that information would fill some twenty million volumes, as many as in the world's largest libraries. The equivalent of twenty million books is inside the heads of every one of us. The brain is a very big place in a very small space. ... the neurochemistry of the brain astonishingly busy. The circuitry of a machine more wonderful than any devised by humans." Evolutionist Carl Sagan



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Col 1:15-17 He is the image of the invisible God, the firstborn over all creation. <sup>16</sup> For by Him all things were created that are in heaven and that are on earth, visible and invisible, whether thrones or dominions or principalities or powers. All things were created through Him and for Him. <sup>17</sup> And He is before all things, and in Him all things consist.