

# Evolution Unraveled: How Science Disproves Evolution

## Common Creationist Misconceptions

No. 74

**“Living fossils, such as the Coelocanth, are evidence against evolution”**

The primary driver for evolution is environmental change. Despite the incredibly slow environmental change at deep sea levels, we have found no fossils of the two surviving species of Coelocanth.



Largely due to genetic drift, evolution has occurred nonetheless. This is exactly what evolutionary theory predicts.

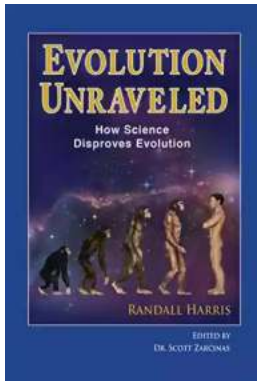
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Evolution has long been considered the cornerstone of modern biology, the theory that explains the diversity of life on Earth. However, as our understanding of the natural world grows, so does the mounting evidence that challenges this widely-accepted theory.

## The Complexity of Life

One of the primary arguments against evolution is the incredible complexity observed in living organisms. From the intricate structures of our cells to the

precision of DNA replication, life appears to be designed with remarkable sophistication and purpose.



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**Evolution** by Pierre Feillet(Kindle Edition)

★★★★★ 5 out of 5

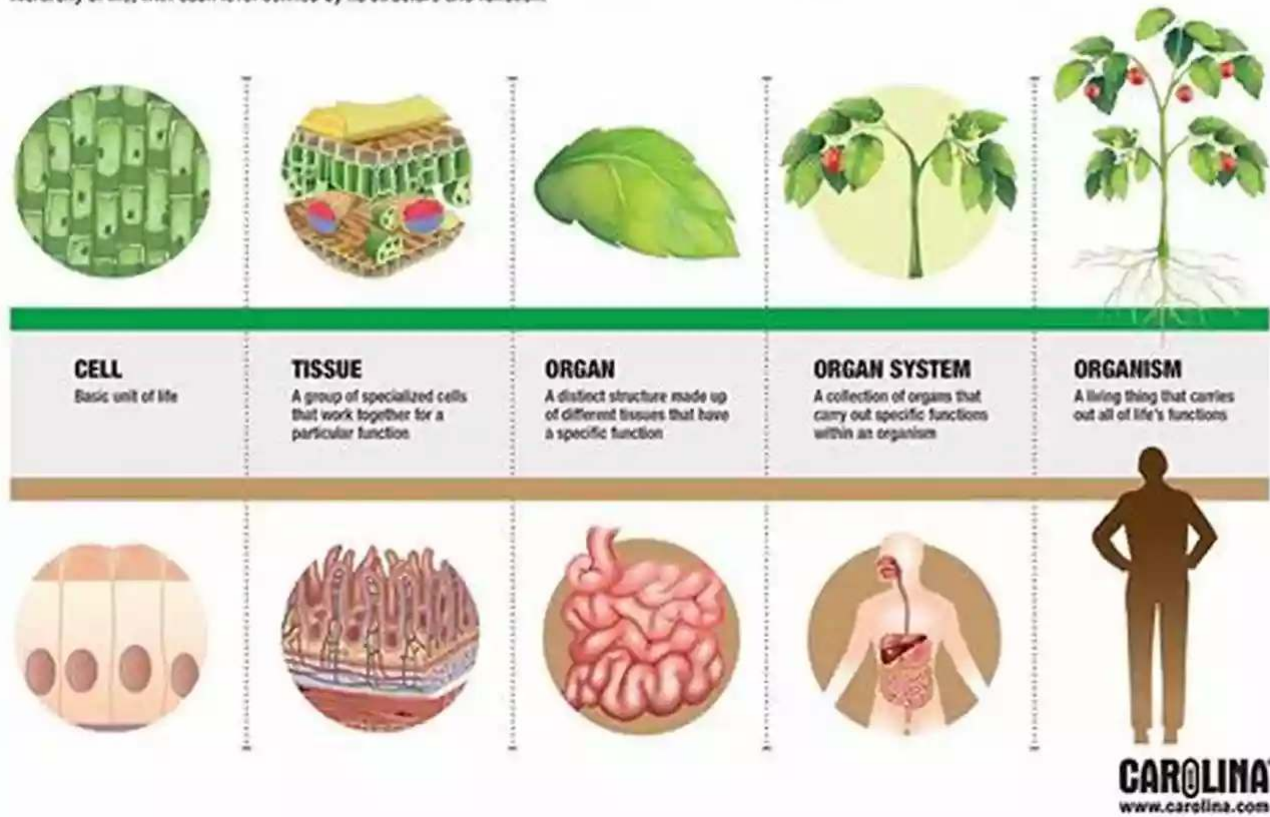
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Intelligent design proponents argue that such intricate systems cannot be the result of random, undirected processes. They assert that the complexity and interdependent nature of various biological traits suggest there must be an intelligent mind behind the creation of life.

# The Hierarchy of Life

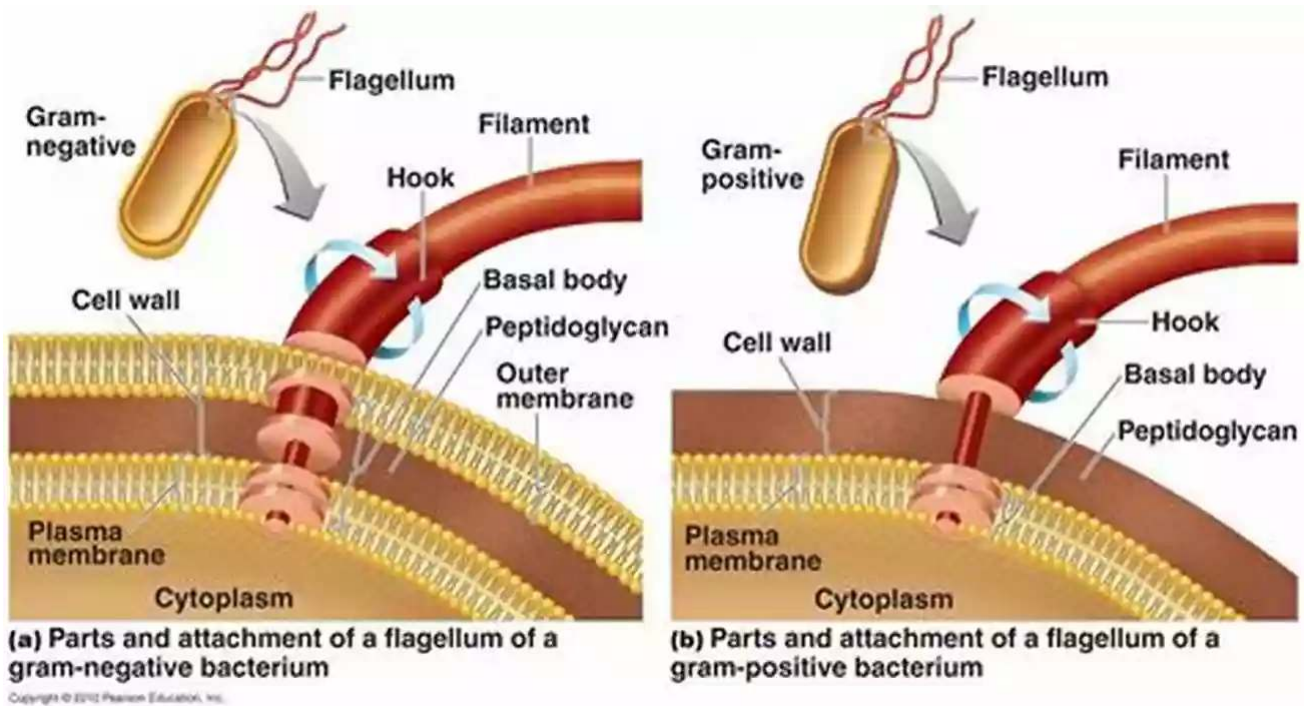
A cell is the smallest functional unit that can perform all of life's tasks. A living organism may consist of a single cell or a huge number of cells. In multicellular organisms, cells are specialized and depend on other cells to maintain life. The specialization and interdependence of cells contribute to a characteristic hierarchy of life, with each level defined by its structure and function.



## Irreducible Complexity

Another powerful argument against evolution is the concept of irreducible complexity. Irreducible complexity refers to the idea that certain systems in living organisms are composed of multiple parts that are all necessary for the system to function properly.

A classic example often cited is the bacterial flagellum, a whip-like appendage that certain bacteria use for movement. The bacterial flagellum is composed of numerous interconnected parts, each with a specific function. If even one of these parts were missing or not functioning correctly, the flagellum would be non-functional.



Proponents of intelligent design argue that such systems could not have evolved gradually, as evolution requires each step to confer a selective advantage. They claim that irreducible complexity is evidence of a deliberate design, rather than a result of chance or natural selection.

## Problems with the Fossil Record

While the fossil record is often cited as evidence for evolution, it also presents numerous challenges to the theory. Gaps and discontinuities in the fossil record have been a source of contention among scientists for decades.

The sudden appearance of fully-formed, complex organisms in the fossil record, known as the Cambrian explosion, has puzzled evolutionary biologists. This rapid diversification of life forms during the Cambrian period suggests a sudden burst of creation, rather than the gradual process predicted by evolution.



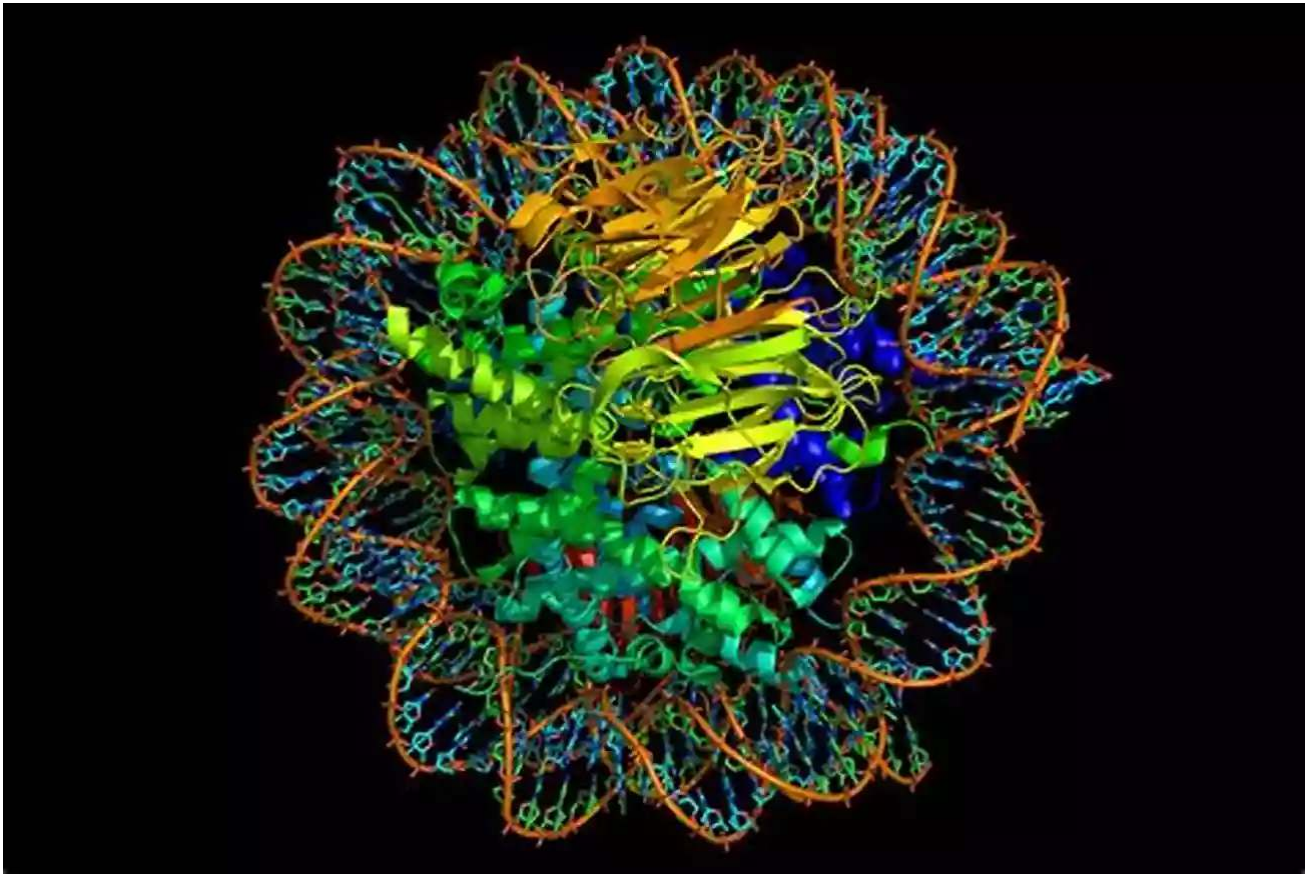
Furthermore, the lack of transitional fossils - fossils that show intermediate forms between species - raises questions about the gradual development of complex structures and organisms. Critics argue that if evolution truly occurred, there should be a wealth of transitional fossils, documenting the intermediate stages of different species.

## Information Theory and DNA

DNA, the blueprint of life, presents another obstacle for the theory of evolution. Information theory, a branch of mathematics and computer science, provides a framework for understanding the transmission and processing of information.

Many scientists argue that the amount of complex information encoded within DNA is far too vast to have arisen through random mutations and natural selection alone. They propose that DNA bears the hallmarks of intelligent design,

pointing to the intricate coding system and the specified complexity present within our genetic material.

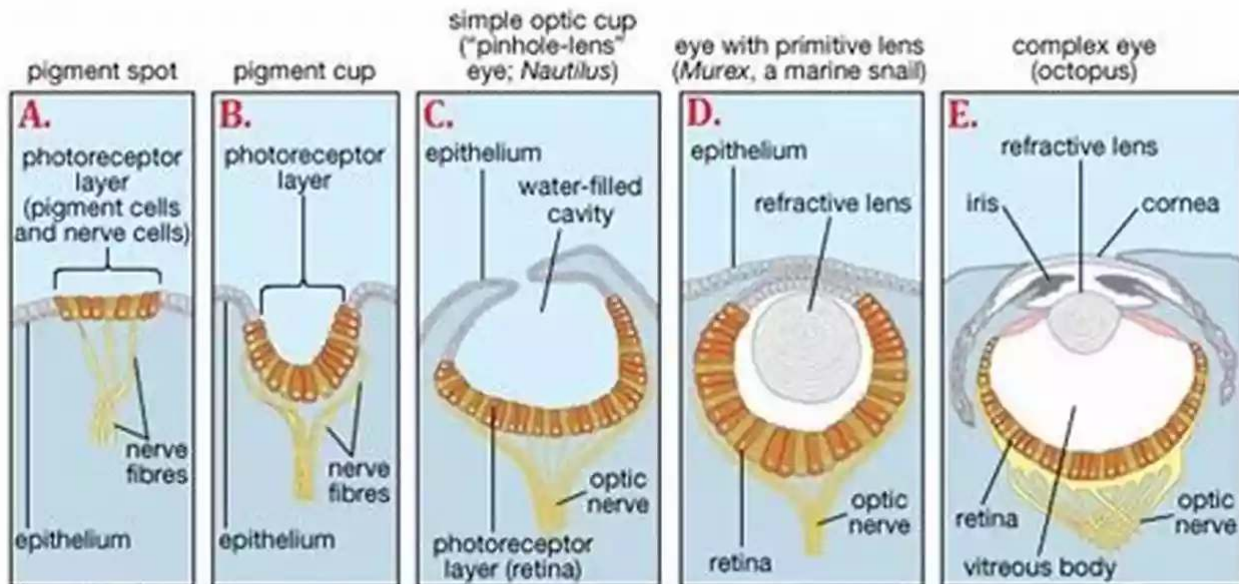


## **The Limits of Natural Selection**

Natural selection, a key mechanism proposed by evolution, relies on the gradual accumulation of small changes over time. However, recent scientific discoveries have shown that certain complex systems could not have arisen through this process alone.

An example often cited is the evolution of the eye. The eye, with its precise mechanisms for focusing and interpreting light, is a highly complex structure. Critics argue that the gradual step-by-step process proposed by evolution does not adequately explain the origin of such complexity.

### Stages of eye complexity in mollusks



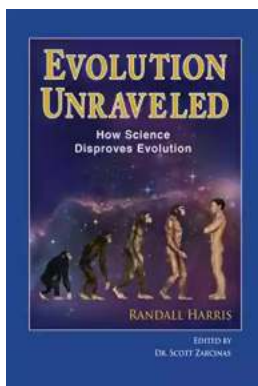
Steps in the evolution of the eye as reflected in the range of eye complexity in living mollusk species (left to right): **A.** a pigment spot, as in the limpet *Patella*; **B.** a pigment cup, as in the slit shell mollusk *Pleurotomaria*; **C.** the "pinhole-lens" eye of *Nautilus*; **D.** a primitive lensed eye, as in the marine snail *Murex*; **E.** and the complex eye—with iris, crystalline lens, and retina—of octopuses and squids.

Instead, they propose that the eye, along with other complex structures, could only have arisen through a series of coordinated, beneficial mutations. This challenges the notion that natural selection can account for the incredible complexity observed in the natural world.

, despite its widespread acceptance, the theory of evolution is facing significant challenges from scientific evidence. The complexity of life, irreducible complexity, problems with the fossil record, information theory and DNA, as well as the limits of natural selection, all contribute to a growing skepticism surrounding this long-standing theory.

Scientists who question evolution are not denying the possibility of change over time; rather, they are proposing alternative explanations that better align with the astonishing complexity and design observed in living organisms.

As our understanding of the natural world continues to advance, it is crucial that we remain open to questioning and exploring different theories. Only through robust scientific inquiry can we unravel the mysteries of life and discover the truth behind our origins.



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Evolution is the cause of everything in the universe, or so we are taught. But is this based in scientific truth? Could much of what we have learned at school, and what the media and evolutionists suggest about the origins of life and the universe, be contrary to the real scientific facts?

After 15 years of research, and written in everyday language, Evolution Unraveled is the only place on earth where Evolutionary Theory is explained from the very beginning of the universe to the present day, where every major



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In this book, you will discover that the science of evolution is not what you thought it was:

\*Does science confirm the big bang?

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\*What did Charles Darwin really say about evolution?

\*What does the fossil record say about the origins of humankind?

\*Why is Evolutionary Theory still a theory and not a fact?

\*Can any creature change itself into something else, and has this ever actually happened?

This comprehensive analysis of evolutionary theory presents the scientific facts that are not generally known to the public. It is a journey of wonder, reflection and revelation that will challenge many of the fundamental beliefs on which our lives are based.

With over 500 pages of astounding scientific facts, you will discover that science really does have all the answers - and now you can too.

About the Author:

Randall Harris was born in Adelaide, South Australia and has tertiary qualifications in Business Management. Researching over a period of fifteen years he has uncovered a staggering array of wonderful and amazing revelations that are presented in this book, Evolution Unraveled. Randall hopes that the vast range of information presented will challenge your current understanding on accepted science.



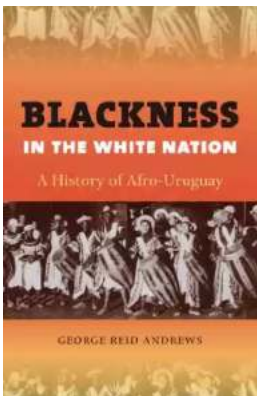
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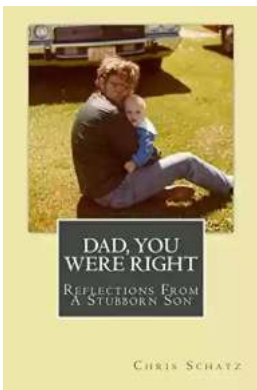
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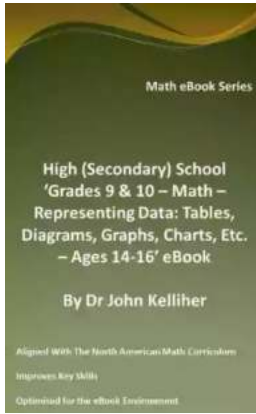
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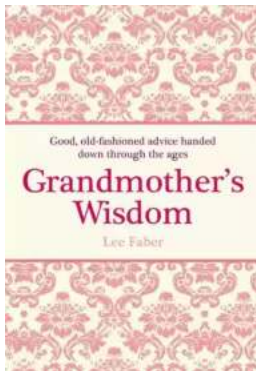
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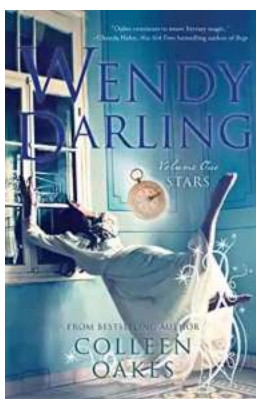
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