

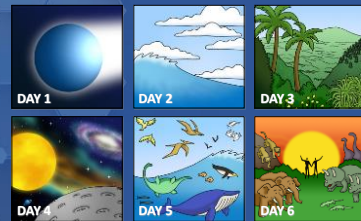
Creation Biology 101

Fully functional and functionally mature, the legacy and history of our Creator's biological genius.

Dr Craig Russell, (BSc Agric Hons, PhD)

**CREATION
SUPERCONFERENCE**
END - 9TH OCT 2018, SUNSHINE COAST, AUSTRALIA

Six days of creation



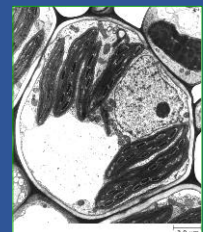
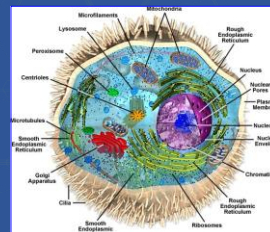
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What is Life ?



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The living cell—astounding complexity



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Law 1 : Biogenesis—Life comes from life.



Louis Pasteur (1822–1895)

1850's Law of Biogenesis

Falsified Abiogenesis – 'Spontaneous Generation'

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Chemical Evolution—origin of first life

"Nobody knows how a mixture of lifeless chemicals spontaneously organised themselves into the first living cell..."



Paul Davies, Australian Centre for Astrobiology
Macquarie University, Sydney.
New Scientist 179(2403):32, 12 July 2003.

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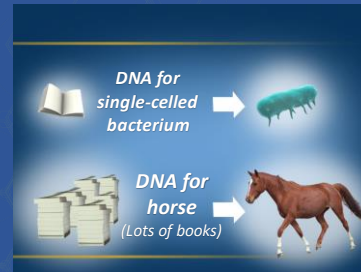
Chemical Evolution—origin of first life

"We are almost as much in the dark today about the pathway from nonlife to life as Charles Darwin was ..."



Paul Davies, Director of BEYOND
Arizona State University.

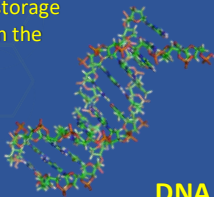
"The Cosmos Might Be Mostly Devoid of Life...", *Scientific American*, 1 September 2016



**Information
specifies
living things**



The most complex
information storage
mechanism in the
universe



DNA molecule



What is Information ?

String	Letters	Specificity 'Meaning'
aushana\$ he llbeo mto	21	Zero
She has an automobile	21	High
Sue has a red Porsche	21	Highest

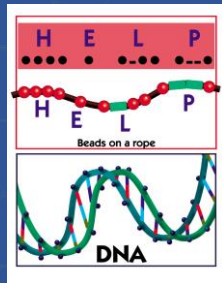


**Evolution's
Achilles' Heels**
(DVD, Blue-ray
and MP4)



Do random processes produce information ?





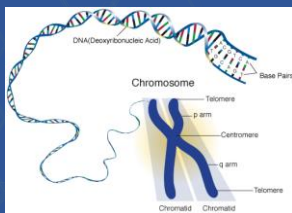
DNA: coded information that has to be decoded by machines called ribosomes that are coded on the DNA!



The diversity of life—bounded variety



Law 2 : Heredity / Genetics



Genetics—No Friend of Evolution!

"Genetics and evolution have been enemies from the beginning of both concepts. Gregor Mendel, the father of genetics, and Charles Darwin, the father of modern evolution, were contemporaries. At the same time that Darwin was claiming that creatures could change into other creatures, Mendel was showing that even individual characteristics remain constant.

Dr Lane Lester, Geneticist (PhD, Purdue University)



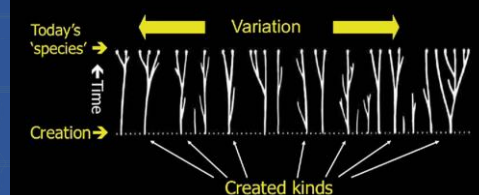
Genetics— No Friend of Evolution!

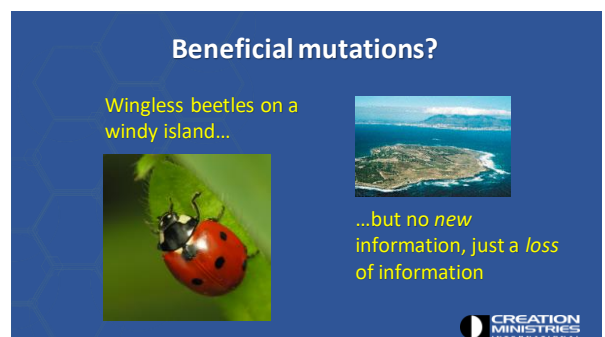
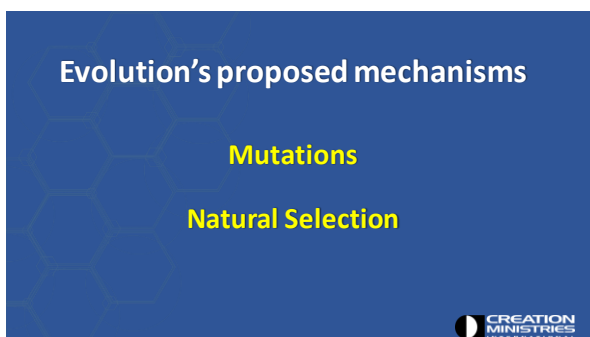
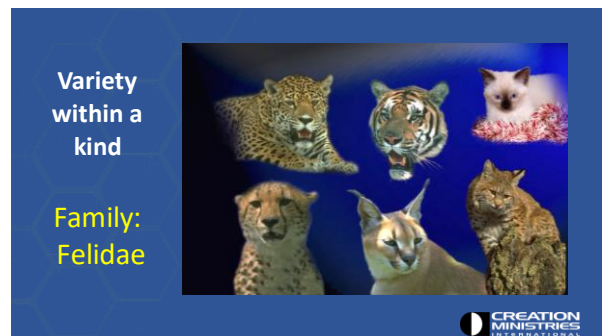
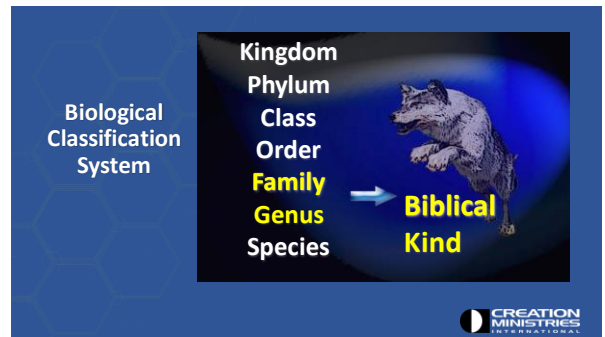
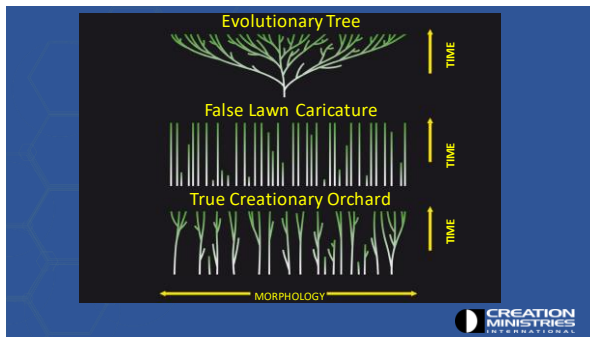
"While Darwin's ideas were based on erroneous and untested ideas about inheritance, Mendel's conclusions were based on careful experimentation. Only by ignoring the total implications of modern genetics has it been possible to maintain the fiction of evolution.

Dr Lane Lester , Geneticist (PhD, Purdue University)

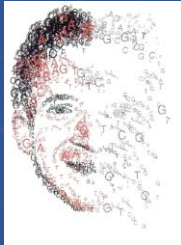


VARIATION WITHIN THE CREATED KIND —the creationist orchard



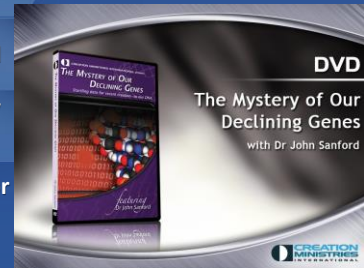


Genetic entropy—"Devolution"



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Dr John Sanford
explains how
genetic entropy
aligns with the
Bible, but is a
huge problem for
evolution



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Evolutions Proposed Mechanisms

Mutations

Natural Selection

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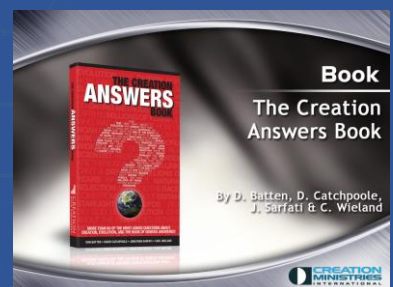
Natural
selection—
Galápagos
finches



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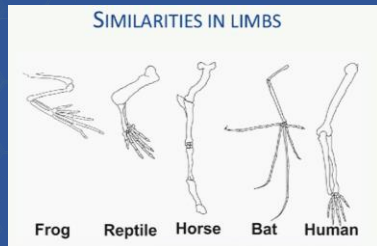


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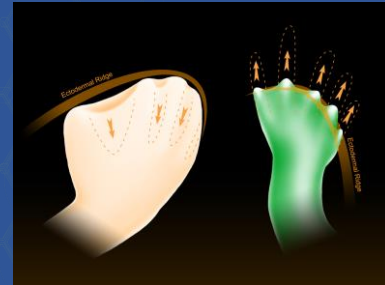


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Homology



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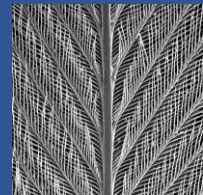
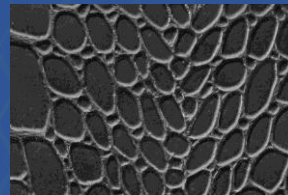


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Scales & feathers—magnified

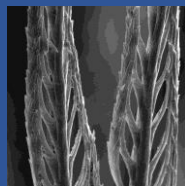


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Could feathers evolve?

"At the morphological level feathers are traditionally considered homologous with reptilian scales. However, in development, morphogenesis, gene structure, protein shape and sequence, and filament formation and structure, feathers are different."

A.H. Brush, On the origin of feathers,
Journal of Evolutionary Biology 9:131-142, 1996.



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Conclusion—No need for evolution



Dr Marc Kirschner,
Dept Systems Biology
Harvard Medical School

"...over the last 100 years, almost all of biology has proceeded independent of evolution, except evolutionary biology itself. Molecular biology, biochemistry, physiology, have not taken evolution into account at all."

Dizikes, P., Missing Links, *Boston Globe*, 23 October 2005

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