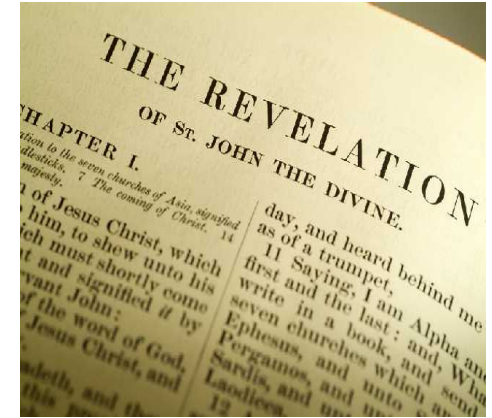
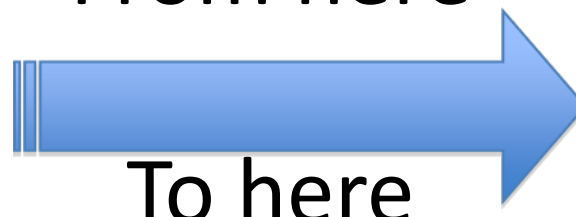


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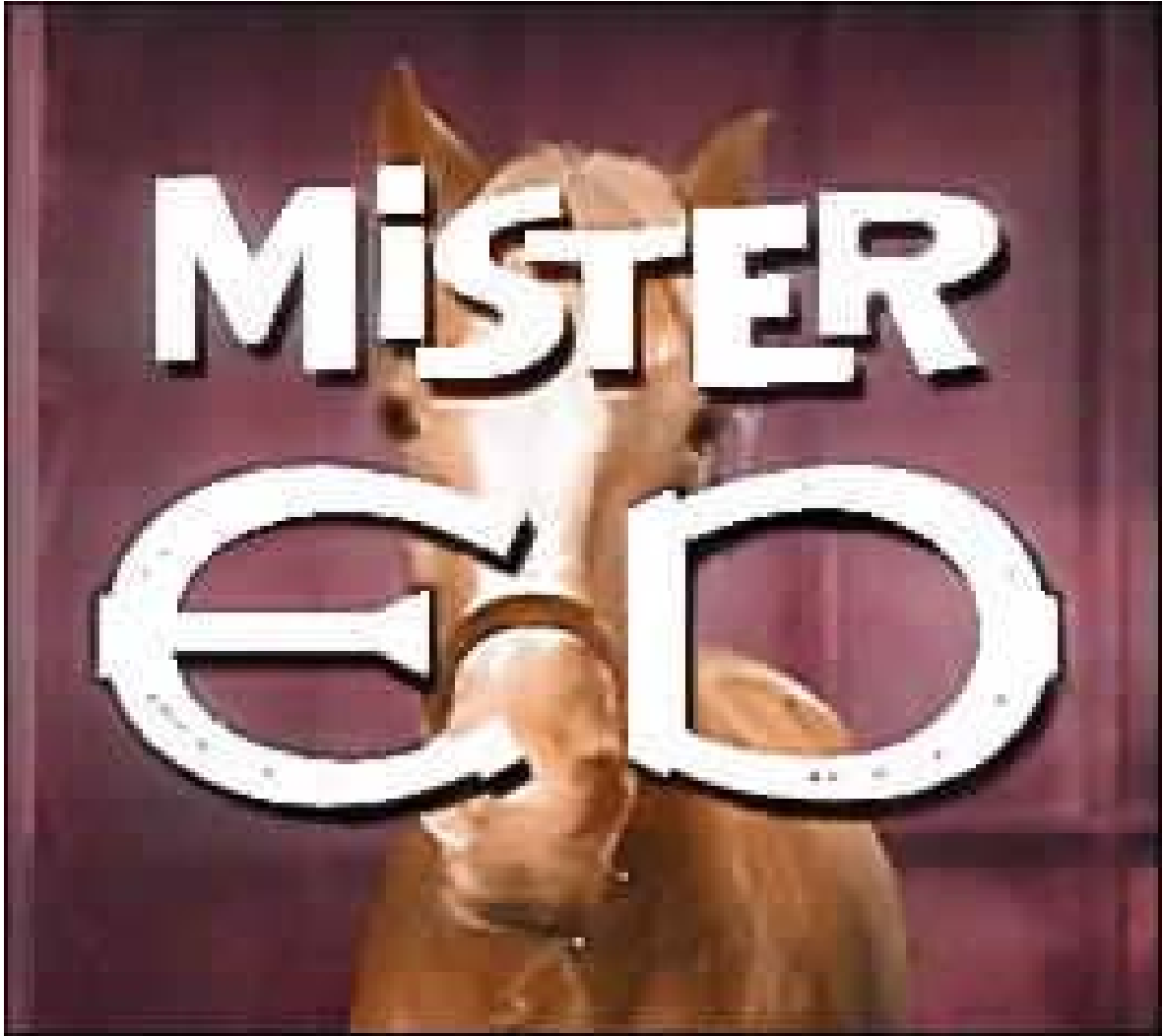


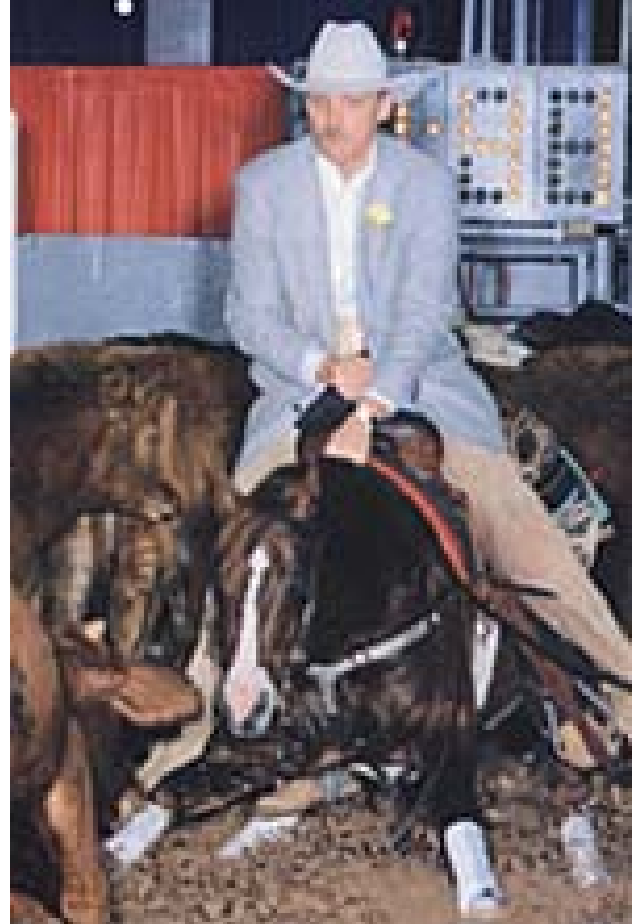
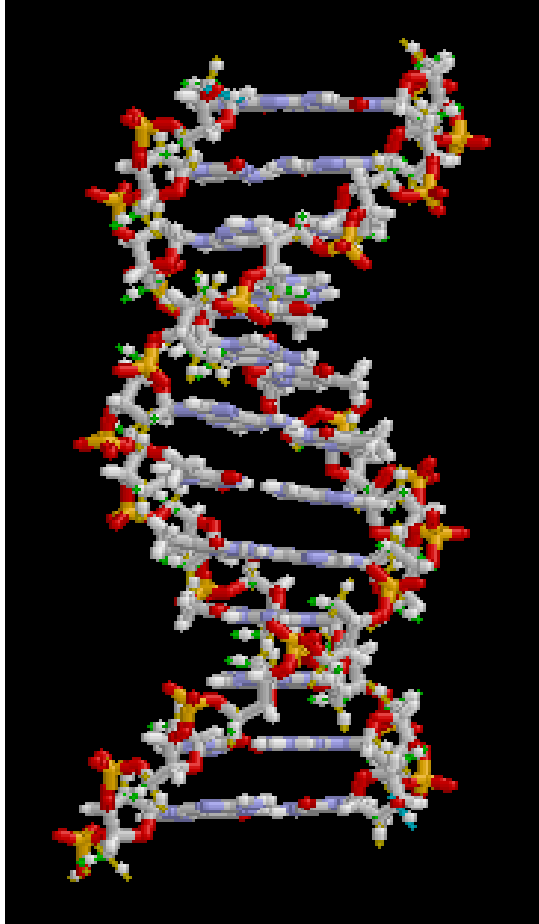
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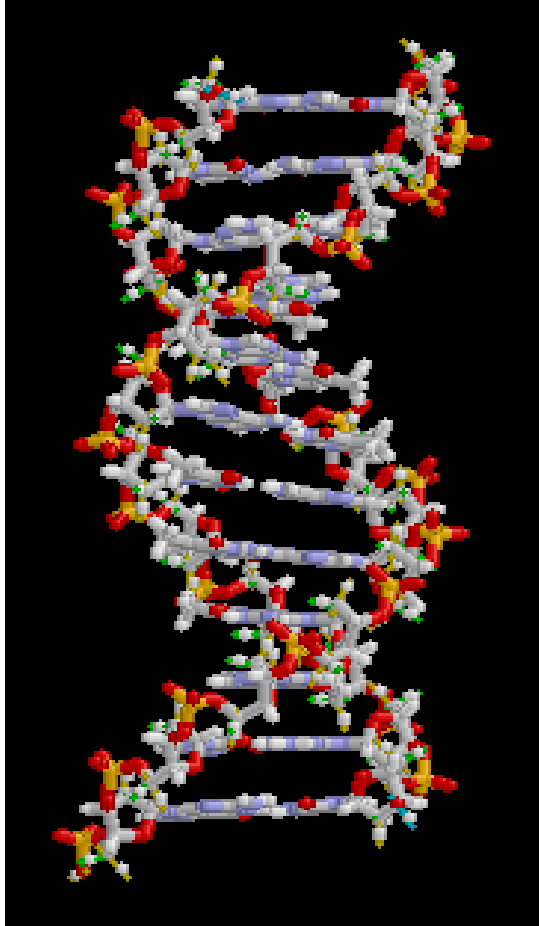
Genesis: Creation and Evolution (Pt 1)

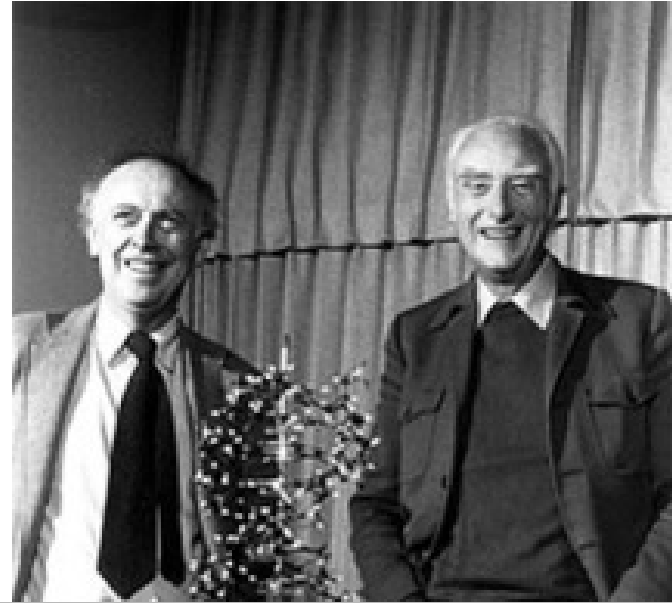
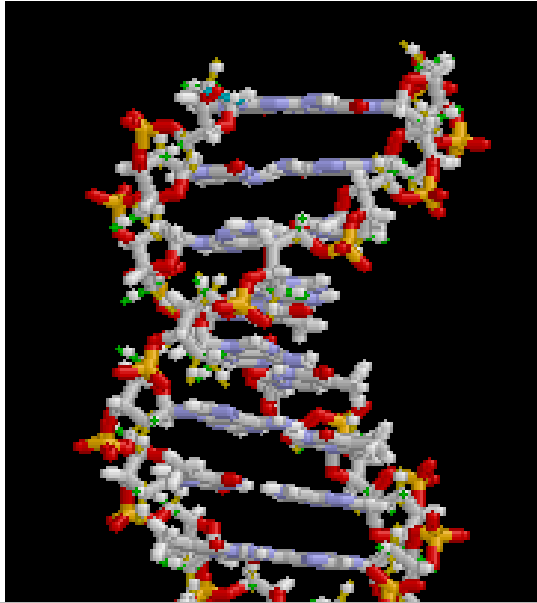
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1962 Nobel Prize: “Discoveries concerning the molecular structure of nucleic acids and its significance for information transfer in living material”

Performing your original search, [sequenced human genome](#), in Science will retrieve [1560 results](#).

Science 16 February 2001:
Vol. 291, no. 5507, pp. 1304 - 1351
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REVIEW

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Science 16 February 2001:

Vol. 281
DOI: 10.1126/science.1060881

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The Science

J. Craig

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Science 16 February 2001:

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Evolution or Creation?



Evolution or Creation? Literal Genesis?

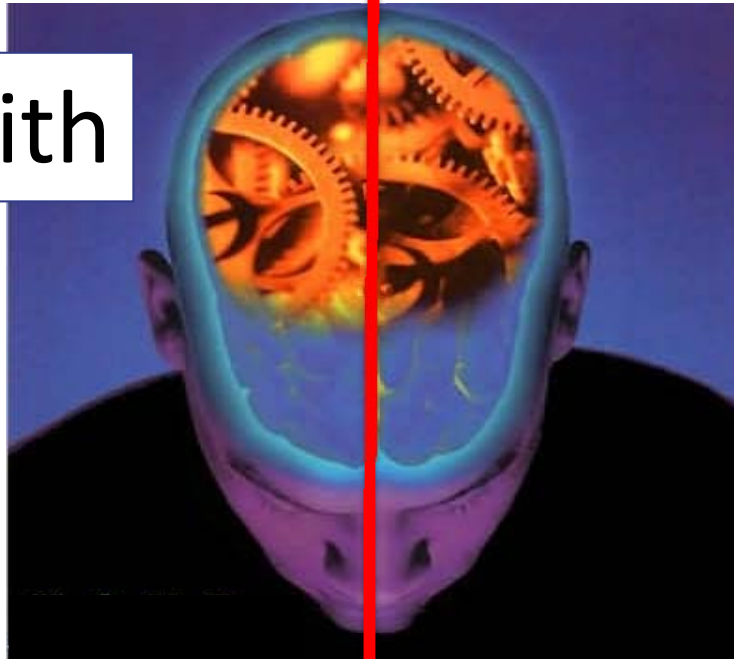


Evolution or Creation? Literal Genesis?

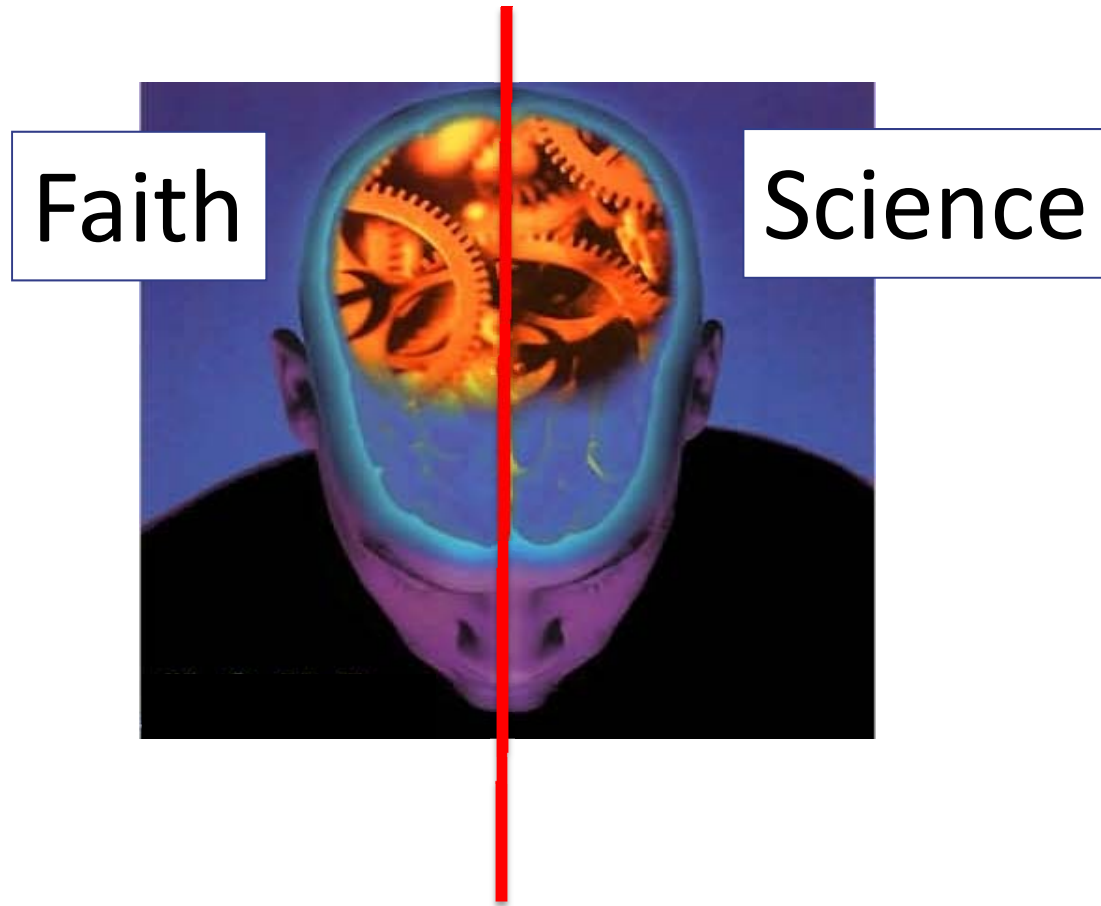


Evolution or Creation? Literal Genesis?

Faith



Evolution or Creation? Literal Genesis?

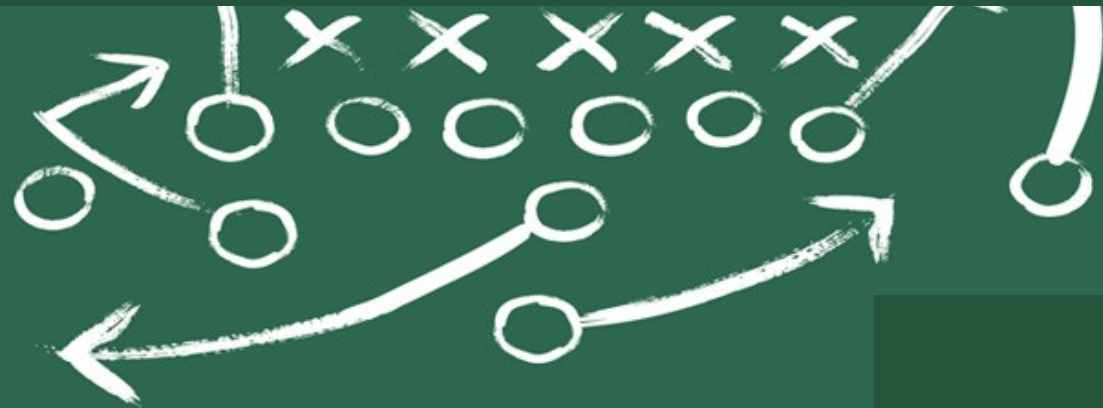


Game Plan



Game Plan

1. Can't we just believe and ignore the science?



Game Plan



1. Can't we just believe and ignore the science?

2. Dissecting Genesis 1 - 3



Game Plan



1. Can't we just believe and ignore the science?
2. Dissecting Genesis 1 - 3
3. What difference does it make?

Game Plan



1. Can't we just believe and ignore the science?
2. Dissecting Genesis 1 - 3
3. What difference does it make?

Can we ignore science?

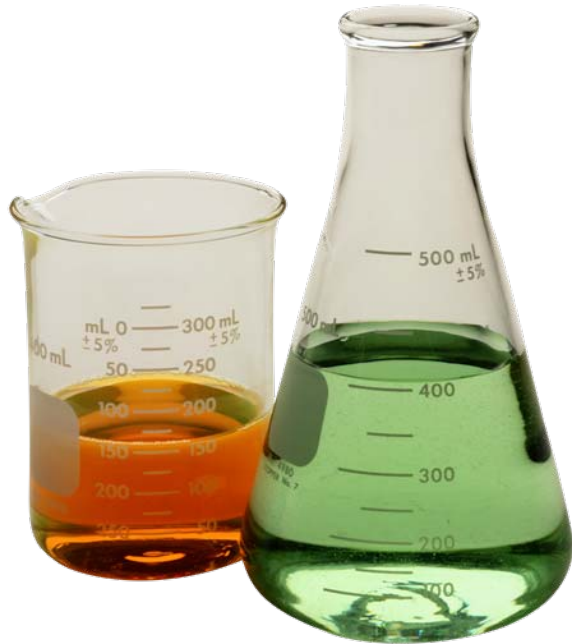
~~Can we ignore science?~~
Should

~~Can we ignore science?~~
Should



1. Integrating faith and science helps
spread the gospel

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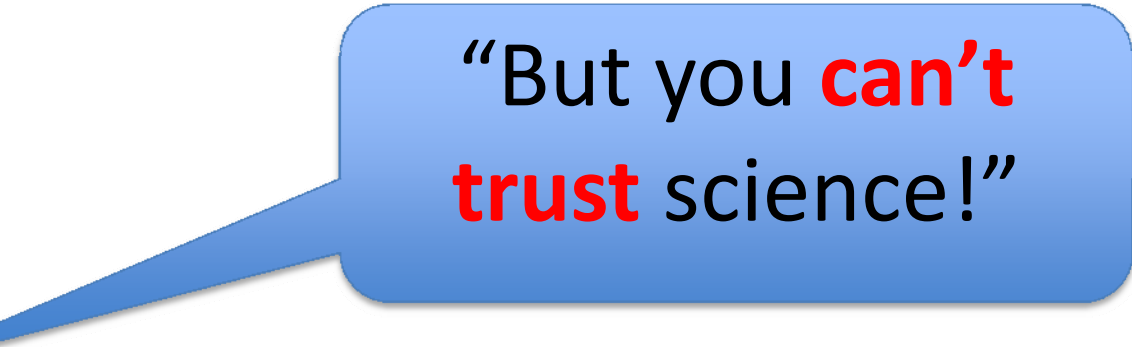


1. Integrating faith and science helps spread the gospel



1. Integrating faith and science helps spread the gospel





“But you **can't**
trust science!”

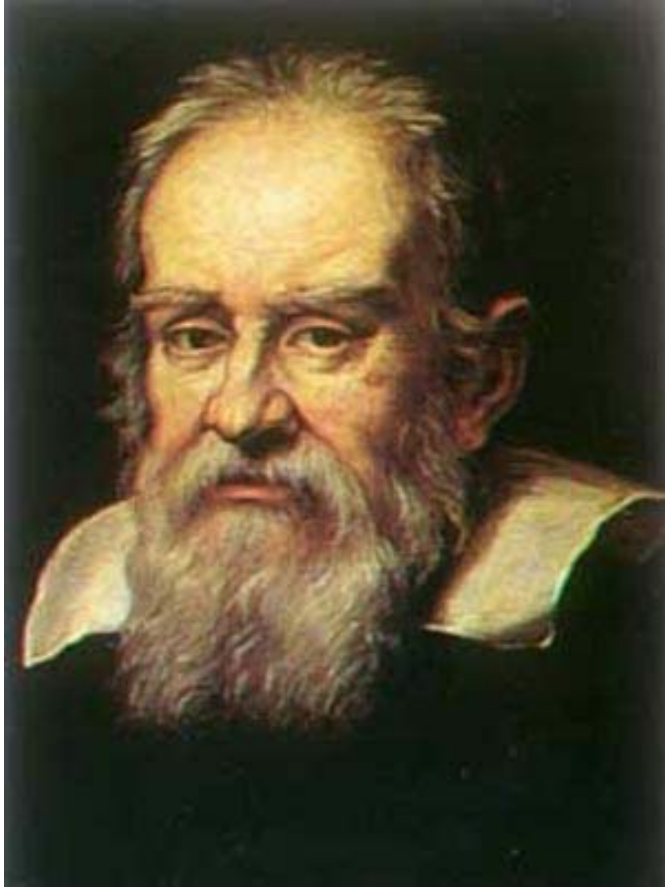
“But you **can't**
trust science!”

“Science used to think
the world was flat!”

There is good science and bad science

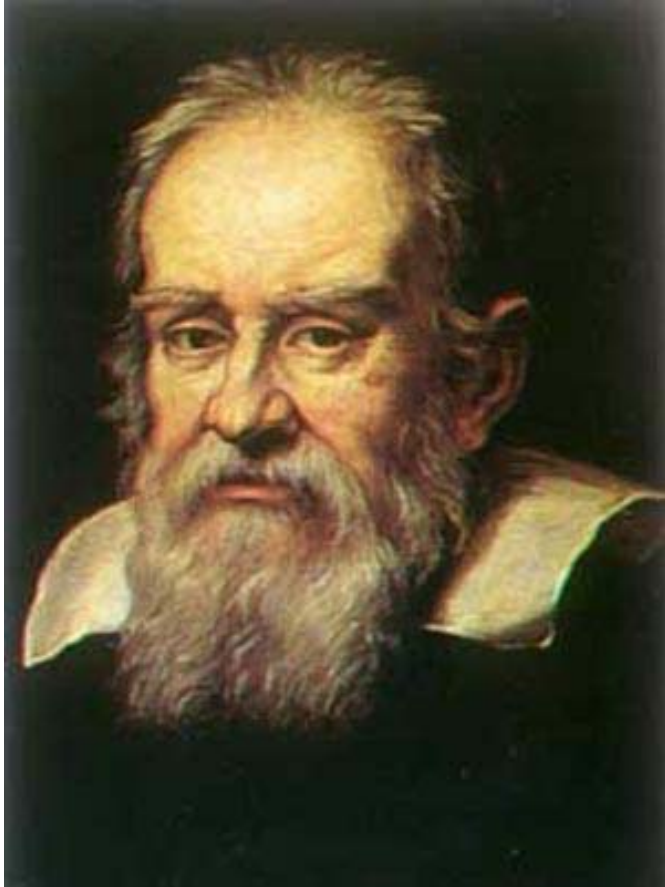
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Galileo Galilei
(1564 - 1642)

There is good religion and bad religion

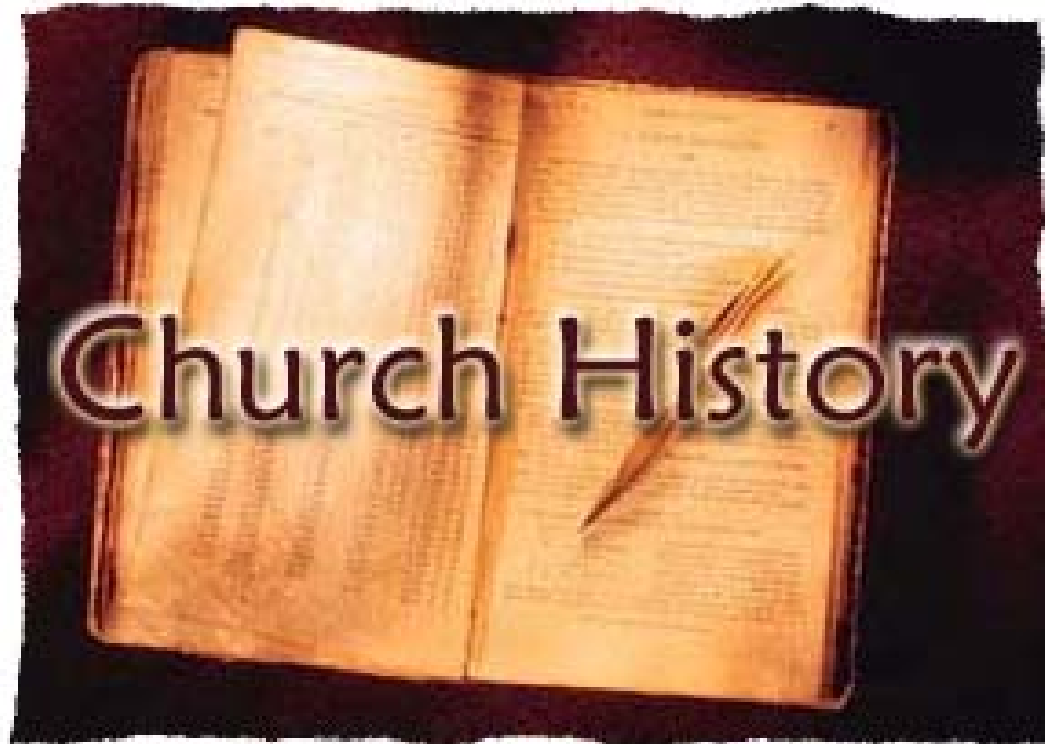


Galileo Galilei
(1564 - 1642)

1. Integrating faith and science helps spread the gospel



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1. Integrating faith and science helps spread the gospel



Science as the handmaiden of the church

2. All truth is rooted in God

2. *All* truth is rooted in God

2. *All* truth is rooted in God

Jesus: “I am the way, and the truth,
and the life” (Jn 14:6)

2. *All* truth is rooted in God

Remember “God of the Gaps”?

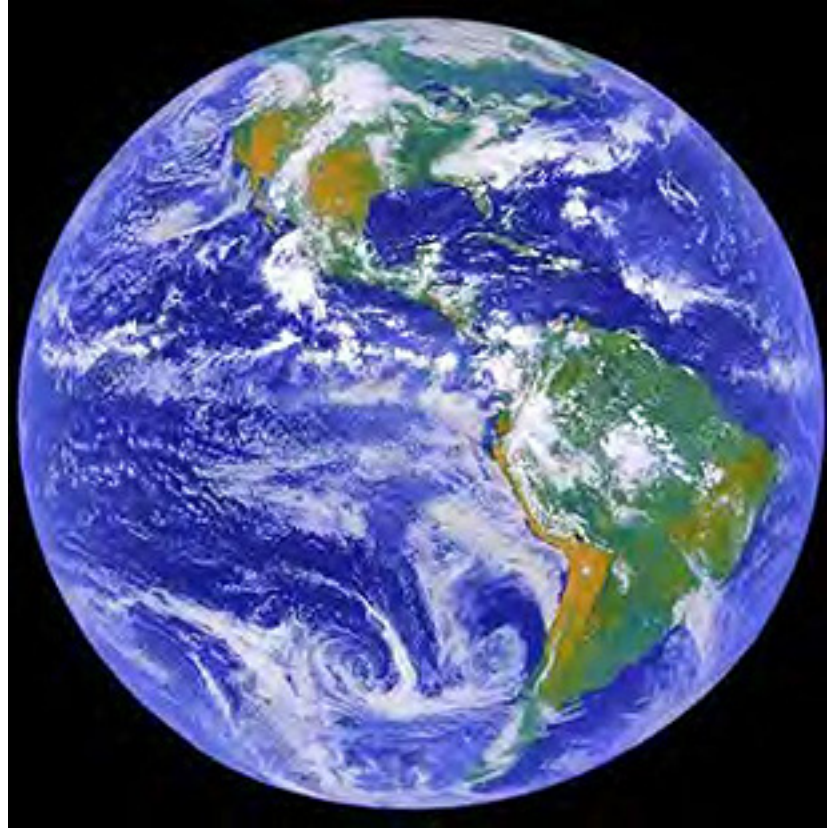
2. *All* truth is rooted in God

Remember “God of the Gaps”?

What is a “God thing?”

3. Creation *demands* faith dialogue with science

The world is “creation” as well as
“nature” ...



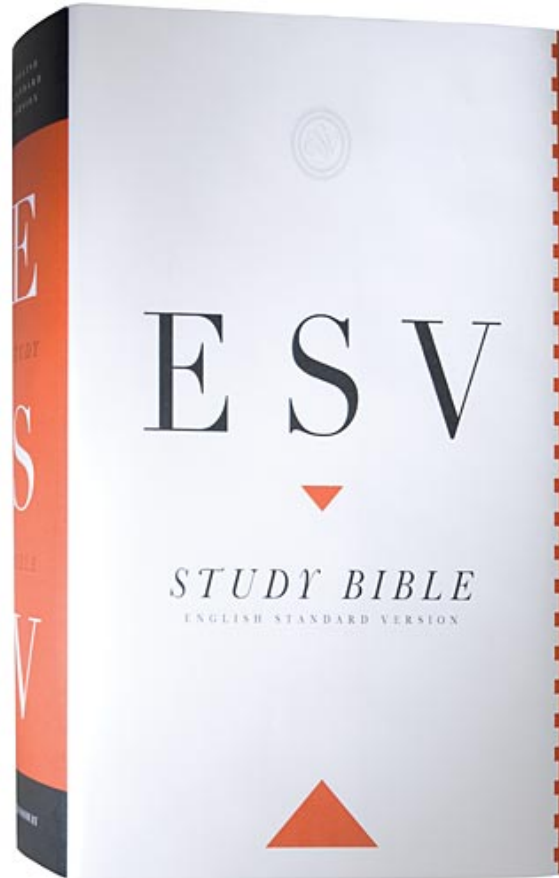
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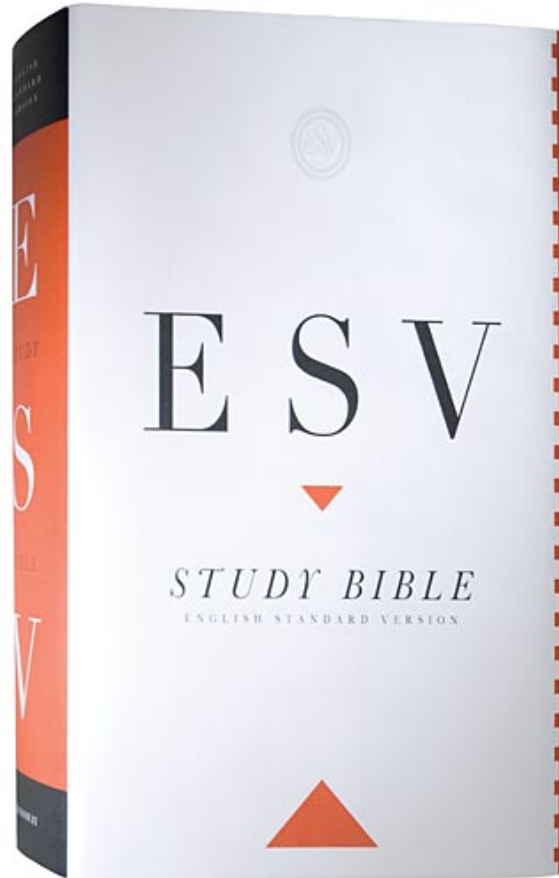
So it teaches of the Creator!

We know of God by what he says and
what he does

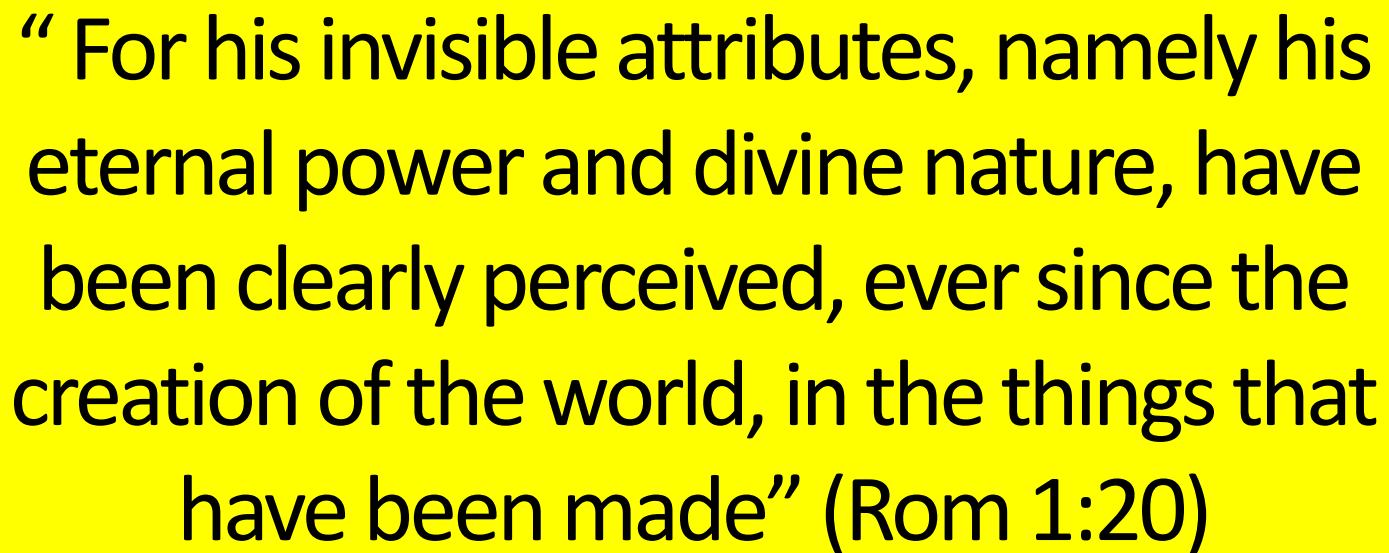
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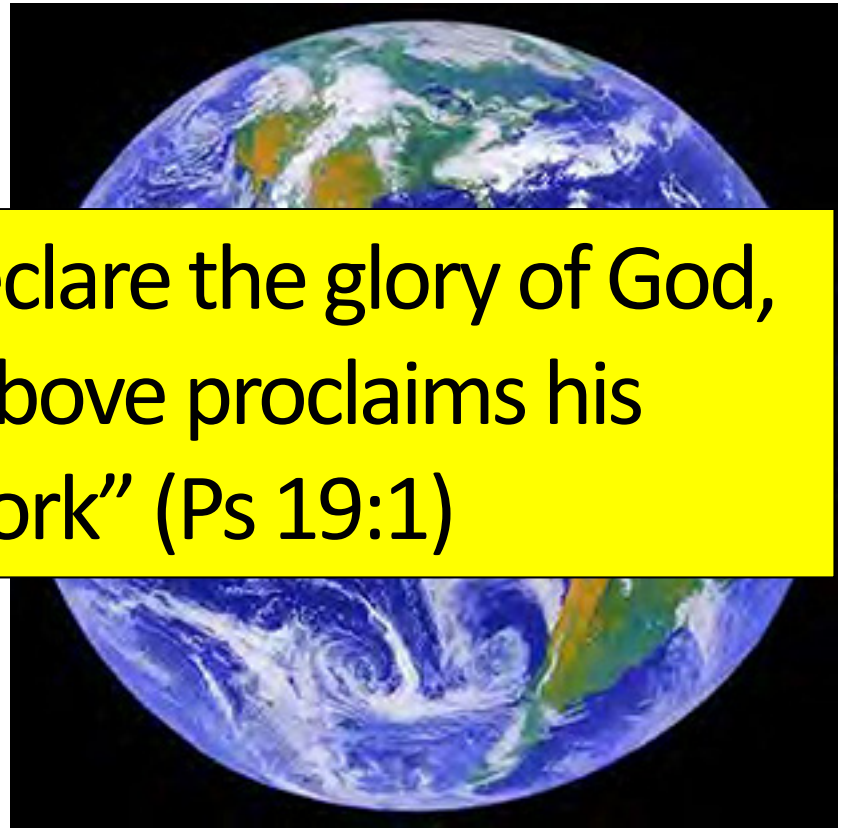
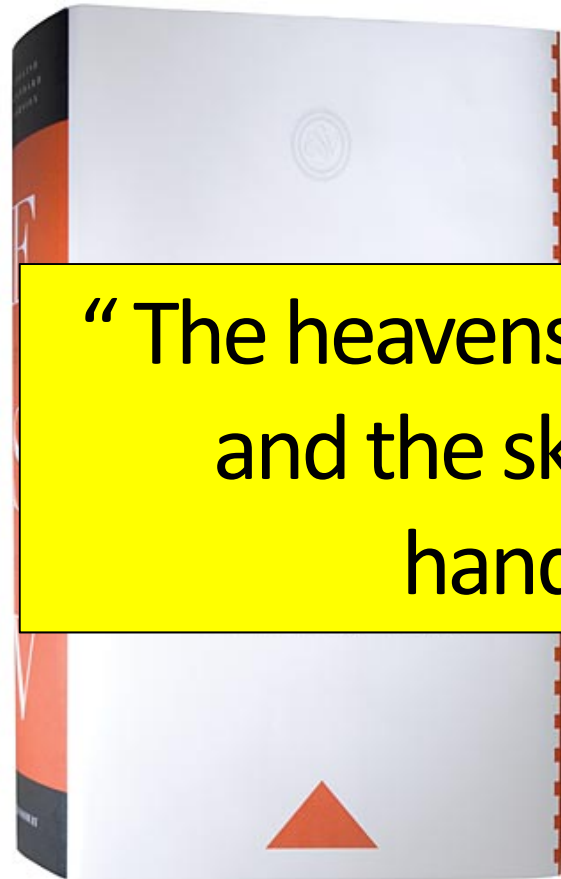


We know of God by **what he says** and
what he does



“ For his invisible attributes, namely his eternal power and divine nature, have been clearly perceived, ever since the creation of the world, in the things that have been made” (Rom 1:20)

We know of God by **what he says** and
what he does



“The heavens declare the glory of God,
and the sky above proclaims his
handiwork” (Ps 19:1)

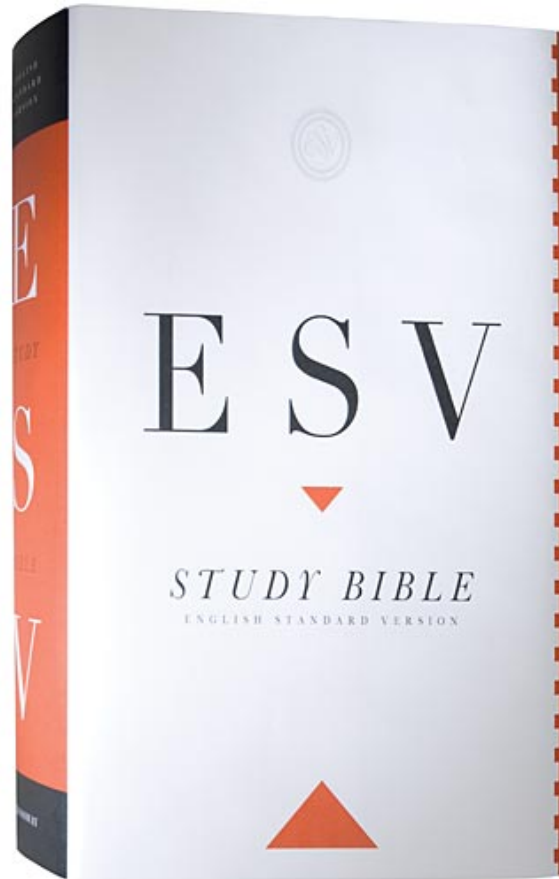
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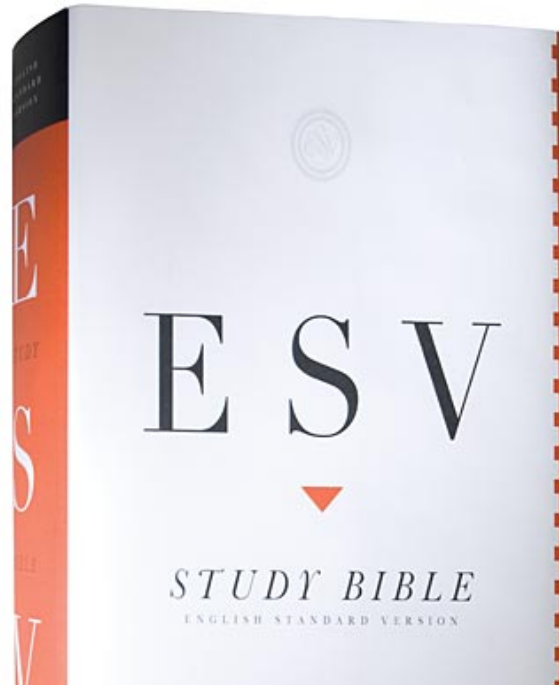
“ Let no man... think or maintain, that a man can search too far or be too well studied in the book of God’s word, or in the book of God’s work”

– Sir Francis Bacon

We know of God by **what he says** and
what he does



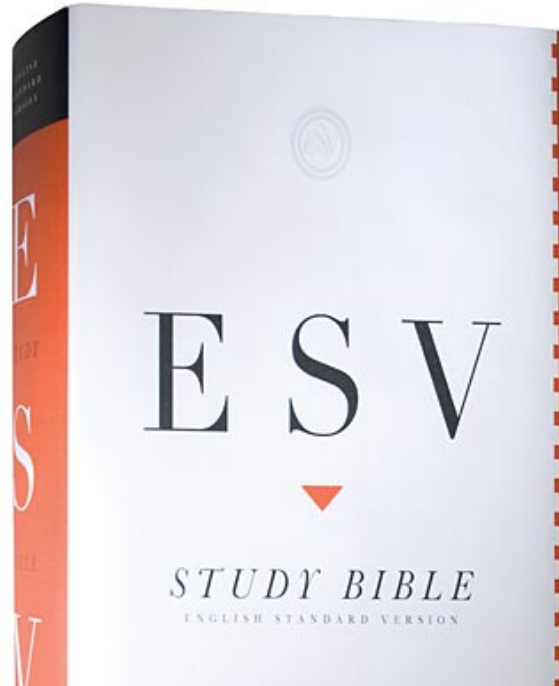
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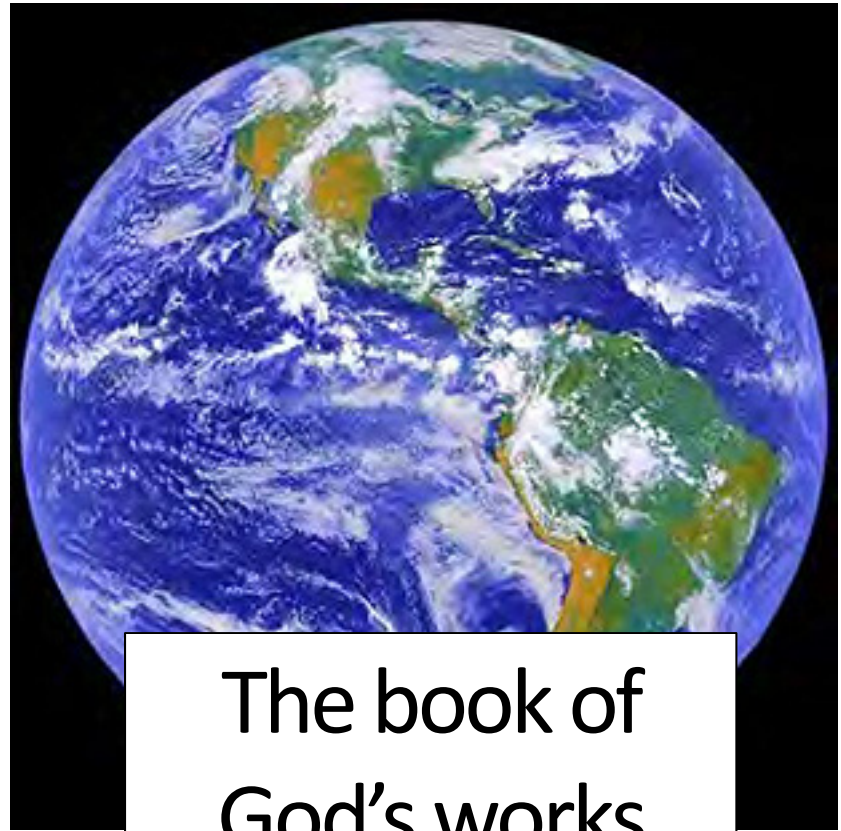
The book of
God's words



We know of God by **what he says** and
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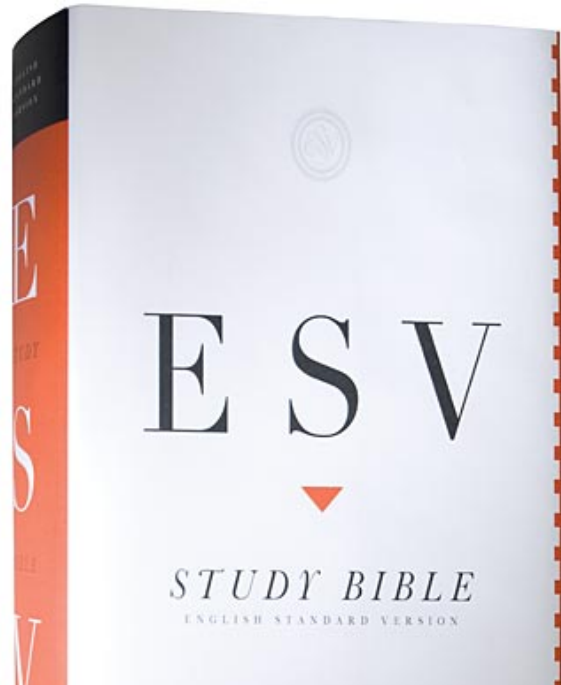


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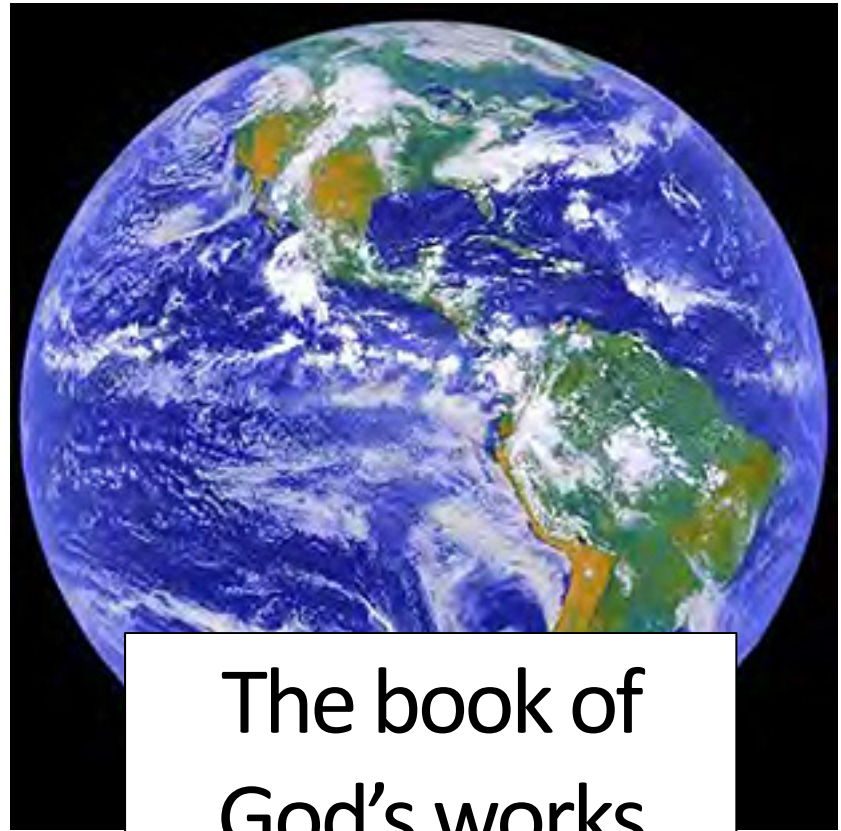


The book of
God's works

John Calvin:

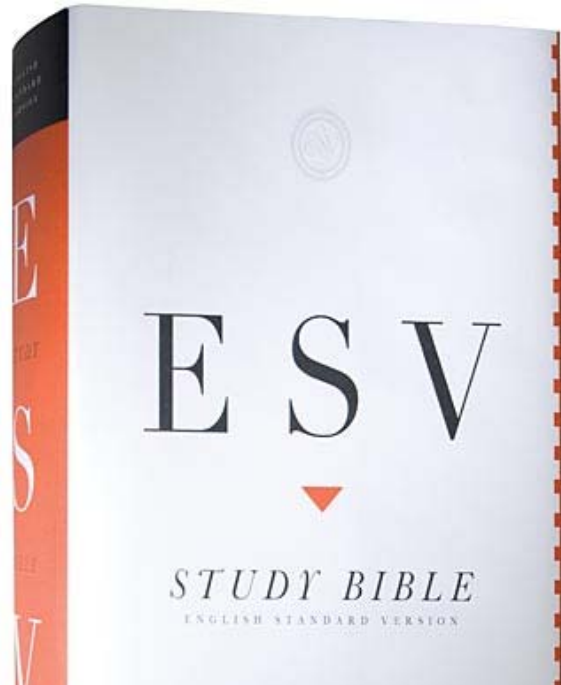


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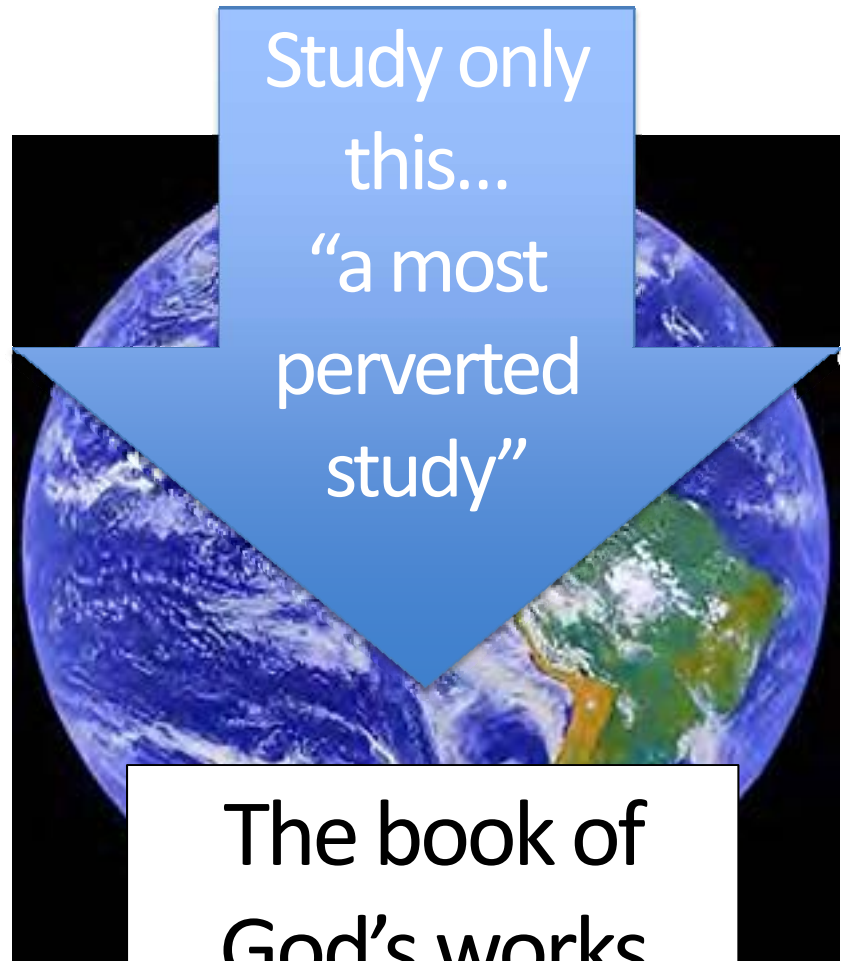


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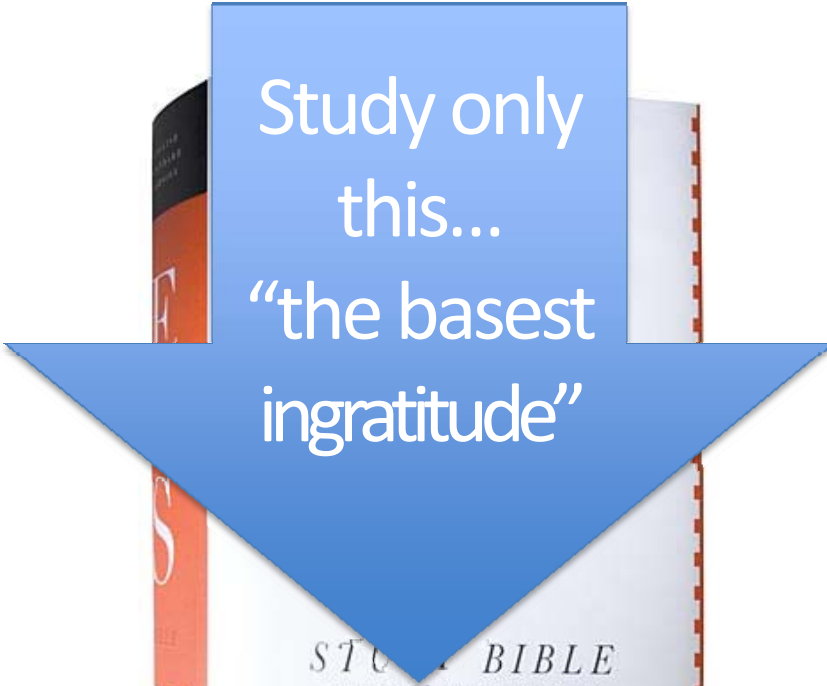


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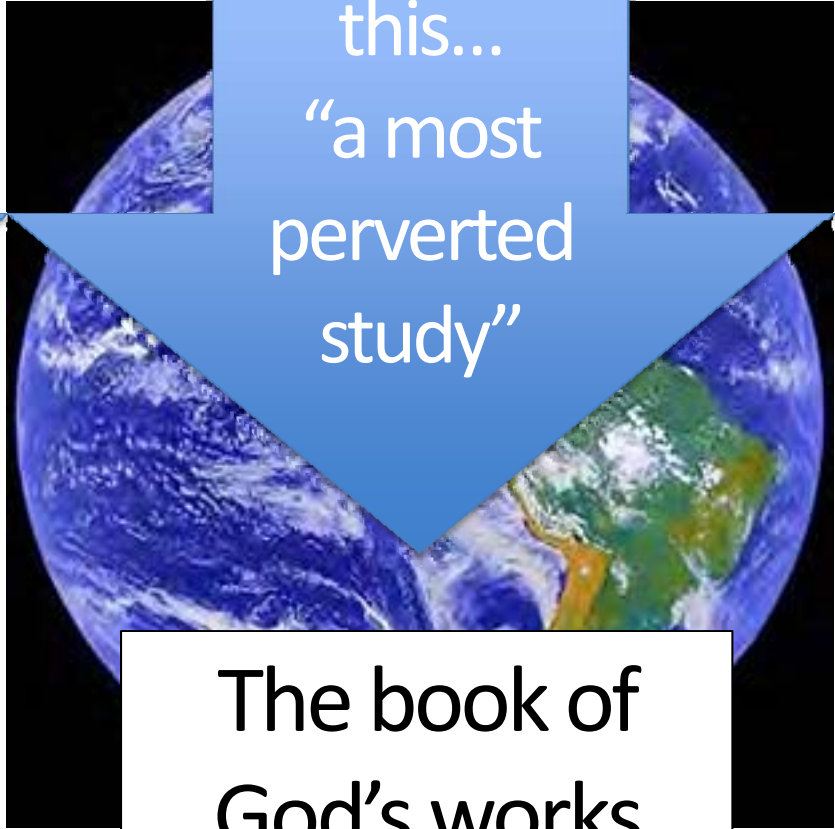
Study only
this...
“the basest
ingratitude”



The book of
God's words



Study only
this...
“a most
perverted
study”



The book of
God's works

3. Creation *demands* faith dialogue with science

4. Ethical issues *demand* faith dialogue with science

4. Ethical issues *demand* faith dialogue with science

Cloning?

4. Ethical issues *demand* faith dialogue with science

Cloning?

Recombinant DNA?

4. Ethical issues *demand* faith dialogue with science

Cloning?

Genetically
modified food?

Recombinant DNA?

4. Ethical issues *demand* faith dialogue with science

Selective breeding?

Cloning?

Genetically
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Recombinant DNA?

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Selective breeding?

Cloning?

Genetically
modified food?

Recombinant DNA?

Stem cell research?

4. Ethical issues *demand* faith dialogue with science

Selective breeding?

Cloning?

Genetically
modified food?

Recombinant DNA?

Stem cell research?

Assisted reproduction?

4. Ethical issues *demand* faith dialogue with science

Selective breeding?

Birth control?

Recombinant DNA?

Assisted reproduction?

Cloning?

Genetically modified food?

Stem cell research?

5. God is “missing” in most science books



Can we ignore science?

~~Can we ignore science?~~
Should

~~Can we ignore science?~~
Should

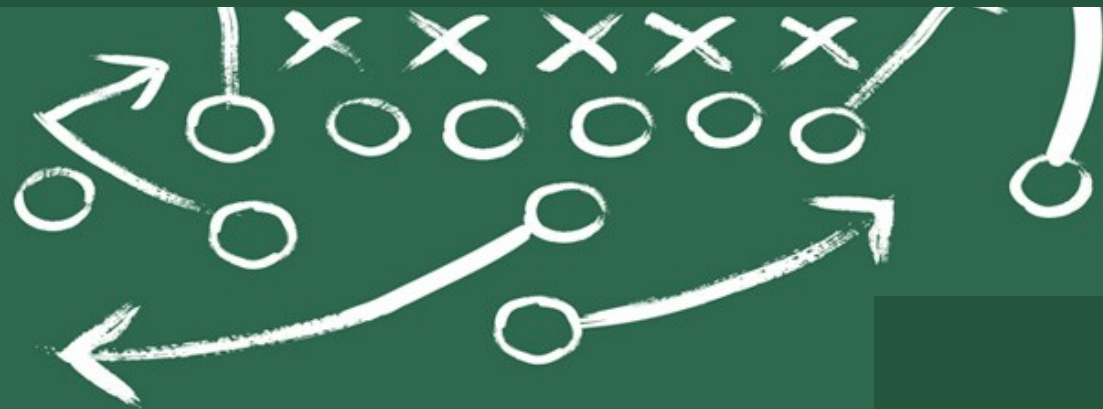


Game Plan



Game Plan

1. Can't we just believe and ignore the science?



Game Plan



1. Can't we just believe and ignore the science?

2. Dissecting Genesis 1 - 3



Game Plan



1. Can't we just believe and ignore the science?
2. Dissecting Genesis 1 - 3
3. What difference does it make?

Game Plan



1. Can't we just believe and ignore the science?

2. Dissecting Genesis 1 - 3

3. What difference does it make?



Points for home

**“His attributes have been clearly
perceived in the things made”**

(Rom. 1:20)



Points for home

**“His attributes have been clearly
perceived in the things made”**

(Rom. 1:20)

Look, pray, and think!



Points for home

**“When I look at your heavens...
what is man?”**

(Ps. 8:3-4)



Points for home

**“When I look at your heavens...
what is man?”**

(Ps. 8:3-4)

You are his greatest creation!



Points for home

“In the beginning was the Word”

(Jn. 1:1)



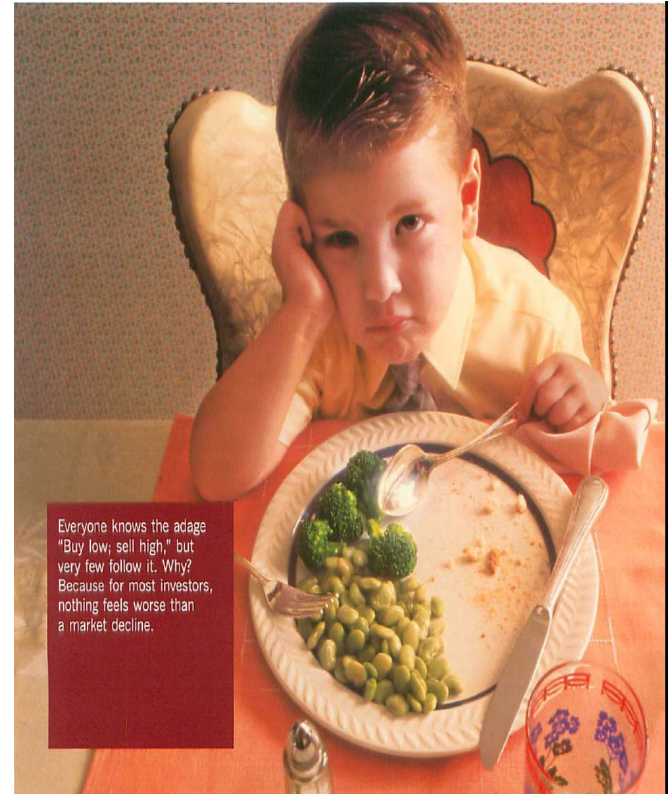
Points for home

“In the beginning was the Word”

(Jn. 1:1)

Get ready for the next lesson!

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"Buy low; sell high," but
very few follow it. Why?
Because for most investors,
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a market decline.

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Research
“Mitochondrial Eve”

