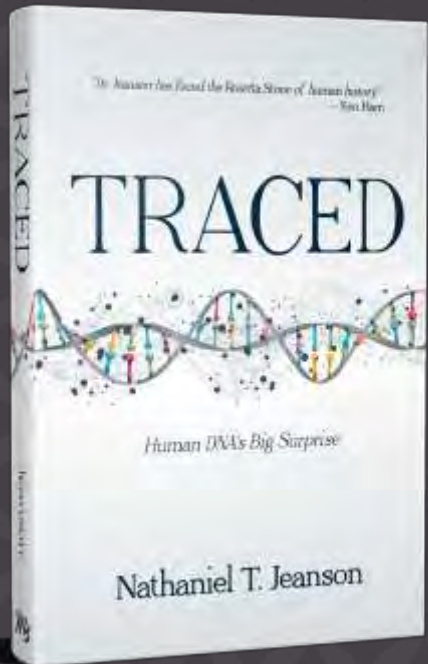




Answers

IN GENESIS®

The quiet revolution:
*How young-earth science
is pushing back four
decades of criticism*



Nathaniel T. Jeanson, Ph.D.

The quiet revolution:
*How young-earth science
is pushing back four
decades of criticism*

The quiet **revolution:**
*How young-earth science
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decades of criticism*

-----Among AAAS members surveyed-----

	All AAAS members surveyed	Working Ph.D. Scientists	Active Research Scientists	U.S. adults
Humans and other living things have evolved over time	98	99	99	65
...due to natural processes such as natural selection	90	91	91	35
...guided by a supreme being	8	7	7	24
...evolved, no answer on processes	1	1	1	5
Have existed in their present form since the beginning of time	2	1	1	31
No answer	*	*	0	4
N	3,748	1,627	1,246	2,002

ON
THE ORIGIN OF SPECIES
BY MEANS OF NATURAL SELECTION,

OR THE
PRESERVATION OF FAVOURED RACES IN THE STRUGGLE

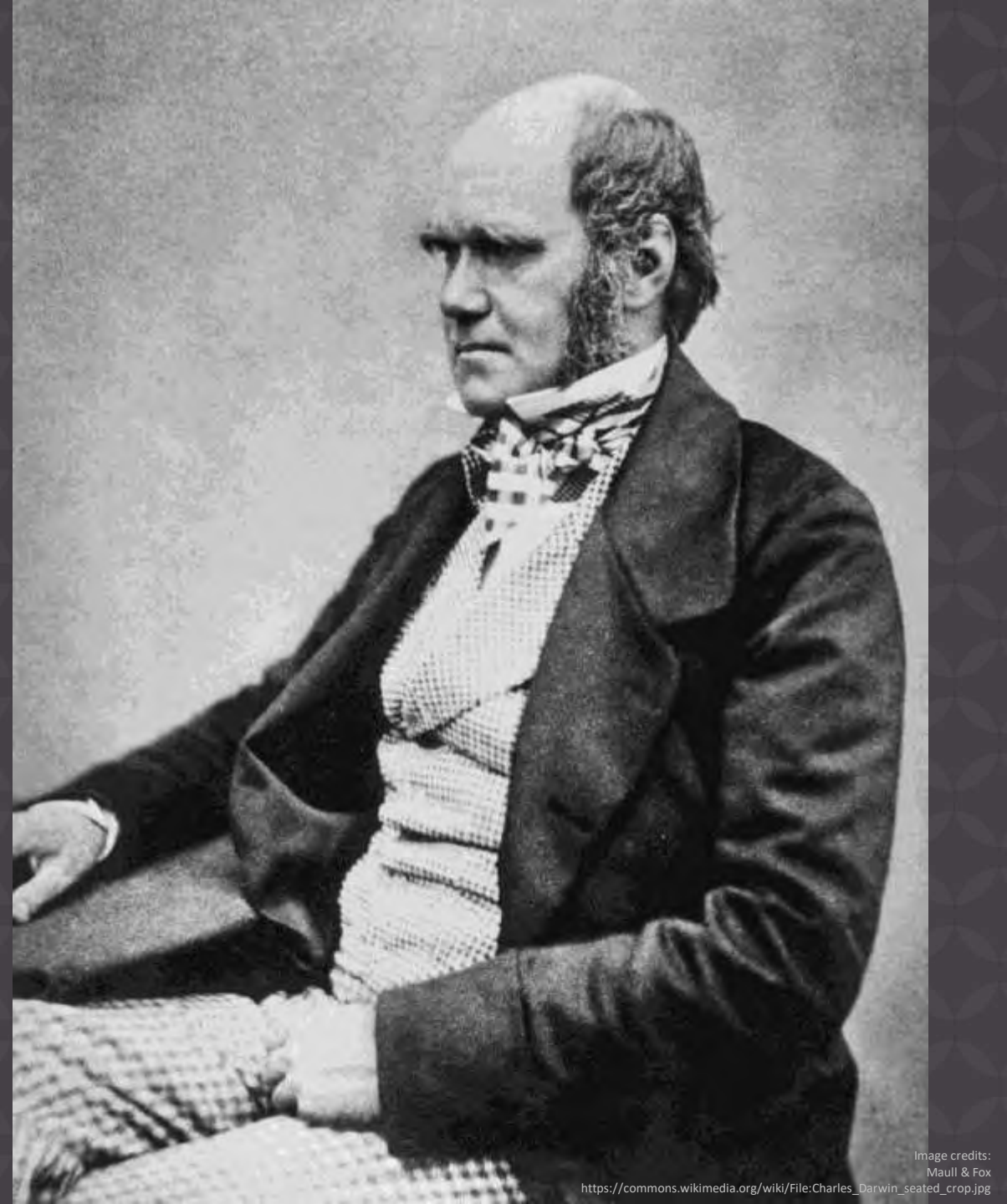
By CHARLES DARWIN, M.A.,

FELLOW OF THE ROYAL SOCIETY, AND OF THE LONDON AND ABERDEEN UNIVERSITIES;
AUTHOR OF "JOURNAL OF RESEARCHES INTO THE GEOGRAPHICAL DISTRIBUTION OF ANIMALS AND PLANTS DURING HIS VOYAGE ON THE BEAGLE UNDER THE COMMAND OF CAPTAIN ROBERT FITZ ROY, R.N., AND SECOND LIEUTENANT TOMAS STUART, R.N., IN THE YEARS 1831, 1832, 1833, AND 1834."

LONDON:
JOHN MURRAY, ALBEMARLE STREET.
1859.

The right of Translation is reserved.

November 24,
1859



ON
THE ORIGIN OF SPECIES
BY MEANS OF NATURAL SELECTION,
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PRESERVATION OF FAVOURED RACES IN THE STRUGGLE
FOR LIFE.

By CHARLES DARWIN, M.A.,
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ROUND THE WORLD."

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1859.

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1859 (1st Ed.)

“Why, it may be asked,
have **all**
the most eminent living
naturalists and geologists
rejected this view of the
mutability of species?”

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1869 (5th Ed.)

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LONDON:
JOHN MURRAY, ALBEMARLE STREET.
1859.

The right of Translation is reserved.

1869 (5th Ed.)

“Why, it may be asked, **until recently** did nearly **all** the most eminent living naturalists and geologists **reject** this view of the mutability of species.”

Summary

1. **Revolutions can occur quickly and with little warning**
 - *E.g., Darwin reversed the scientific consensus of his day within a decade*

The quiet **revolution:**
*How young-earth science
is pushing back four
decades of criticism*

The quiet revolution:
How young-earth science
is pushing back four
decades of criticism

1982



“The creationists' methods do not take data, weigh it against the opposing scientific data, and thereafter reach the conclusions.”

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1982



“While anybody is free to approach a scientific inquiry in any fashion they choose, they cannot properly describe the methodology used as scientific,

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1982



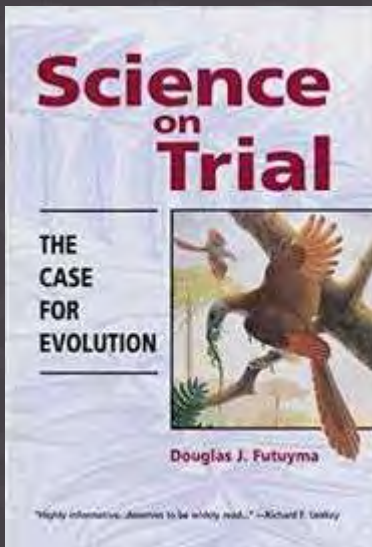
“if they start with a conclusion and refuse to change it regardless of the evidence developed during the course of the investigation.”

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1995



“The creationists are assaulting the entire mode of scientific thought and the guiding principle of science: that traditional beliefs are open to skeptical inquiry.”

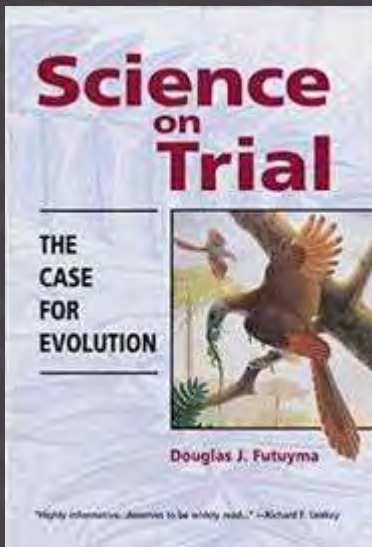


Douglas J. Futuyma, *Science on Trial: The Case for Evolution*, p.5.

1995



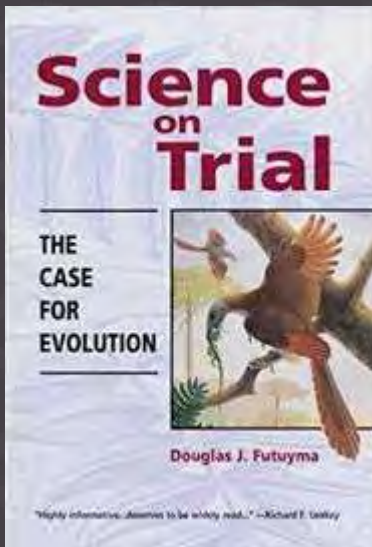
“The fact is, in a scientific sense, there can be no evidence for supernatural special creation. Belief in special creation must rest on faith, on the **authority** of the Bible and its most **literal interpreters**.”



1995



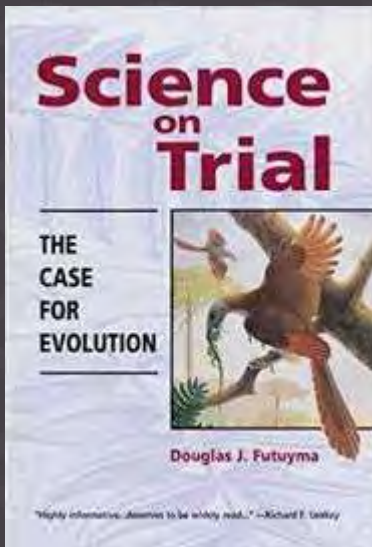
“The fundamental conflict, then, is between two incompatible ways to knowledge. Science emphasizes **evidence and logical deduction**, and is forever **uncertain**.”



1995



“It deals not with irrefutable facts engraved on stone tablets, but with hypotheses that may be refuted by tomorrow’s experiments and concepts formulated by fallible human minds.

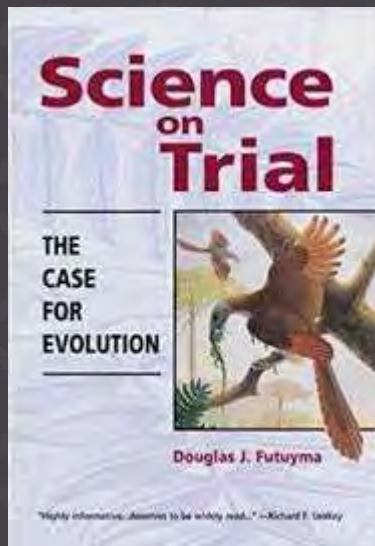


1995



“The best scientific education encourages **skepticism, questioning, independent thought, and the use of reason.**”

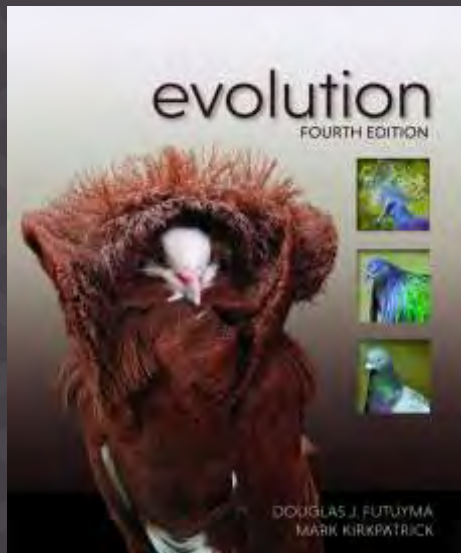
Douglas J. Futuyma, *Science on Trial: The Case for Evolution*, p.18.



2017



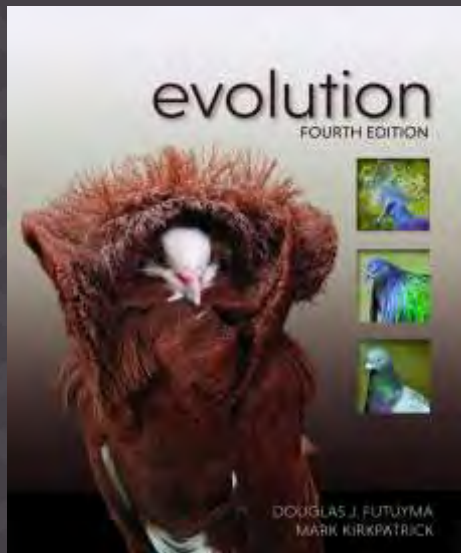
“Indeed, much of science consists of seeking chinks in the armor of established ideas. Thus science, as a social process, is tentative; it questions belief and authority; it continually tests its views against evidence...



2017

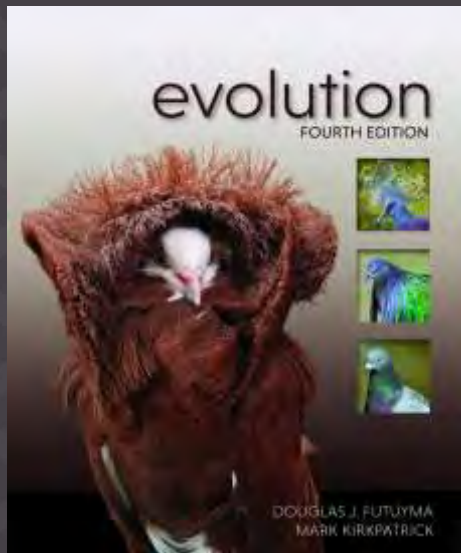


“Science differs in this way from creationism, which **does not use evidence to test its claims, does not allow evidence to shake its a priori commitment to certain beliefs,**



2017

“and does not grow in its capacity to explain the natural world.”



Douglas J. Futuyma, Mark Kirkpatrick, *Evolution*, 4th Ed., chapter 22.

Summary

2. Critics of creation science:

- *Have cast creationism as dogmatic and anti-scientific*

1982



“The essential characteristics
of **science** are:

(1) ...

(5) It is **falsifiable**

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1982

“Creation science...fails to meet these essential characteristics”

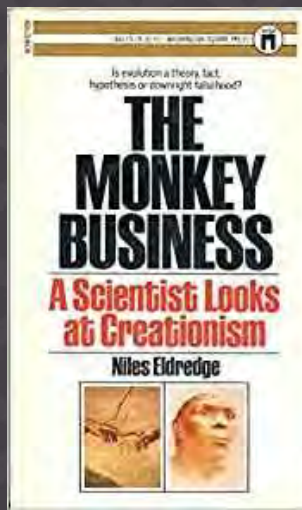
McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>





1982

“Creation-science isn’t science at all, nor have creation scientists managed to come up with even a single intellectually compelling, scientifically testable statement about the natural world.





2017

*“The most important feature of **scientific** hypotheses is that they are testable”*
(emphasis his)



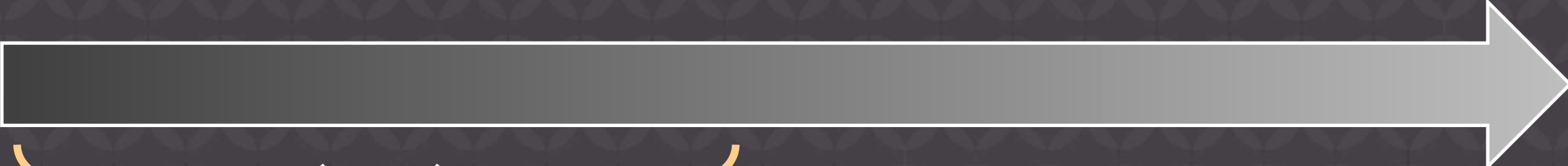
Douglas J. Futuyma, Mark Kirkpatrick, *Evolution*, 4th Ed., chapter 22.

Summary

2. Critics of creation science:

- *Have cast creationism as dogmatic and anti-scientific*
- *Have coalesced around the concept of testable predictions*

K-12 Education Undergraduate PhD School Professional Scientist



Instruction



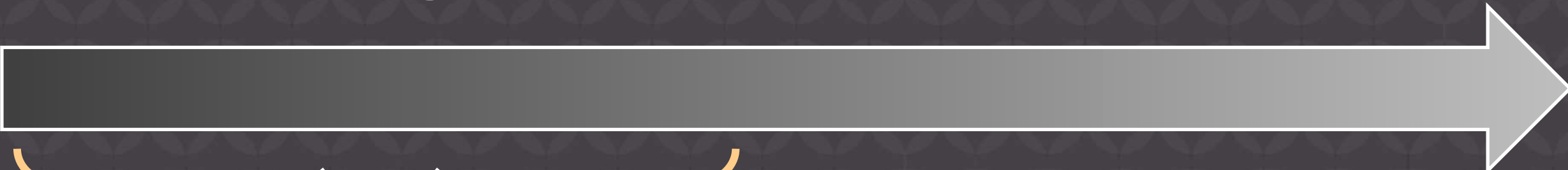
Funding



Publication



K-12 Education Under-graduate PhD School Professional Scientist



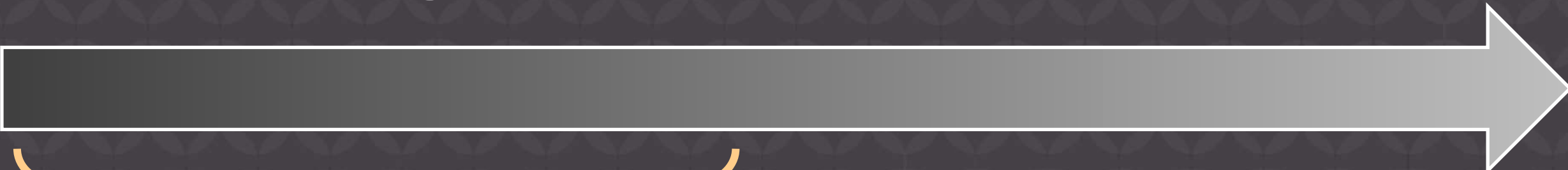
Instruction

Funding

Publication



K-12 Education Under-graduate PhD School Professional Scientist



Instruction

Private school



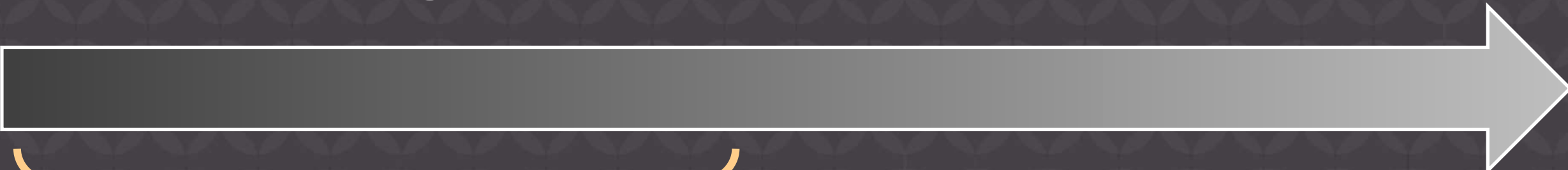
~~*Funding*~~



~~*Publication*~~



K-12 Education Under-graduate PhD School Professional Scientist



Instruction
Private school

Funding *Medical research*

Publication



K-12 Education Under-graduate PhD School Professional Scientist



Instruction
Private school

Funding *Medical research*

Private journals *Publication*

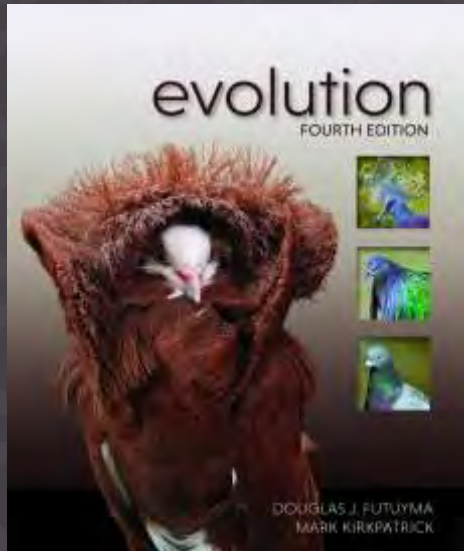


Why?



2017

*“The most important feature of **scientific** hypotheses is that they are testable”*
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Douglas J. Futuyma, Mark Kirkpatrick, *Evolution*, 4th Ed., chapter 22.

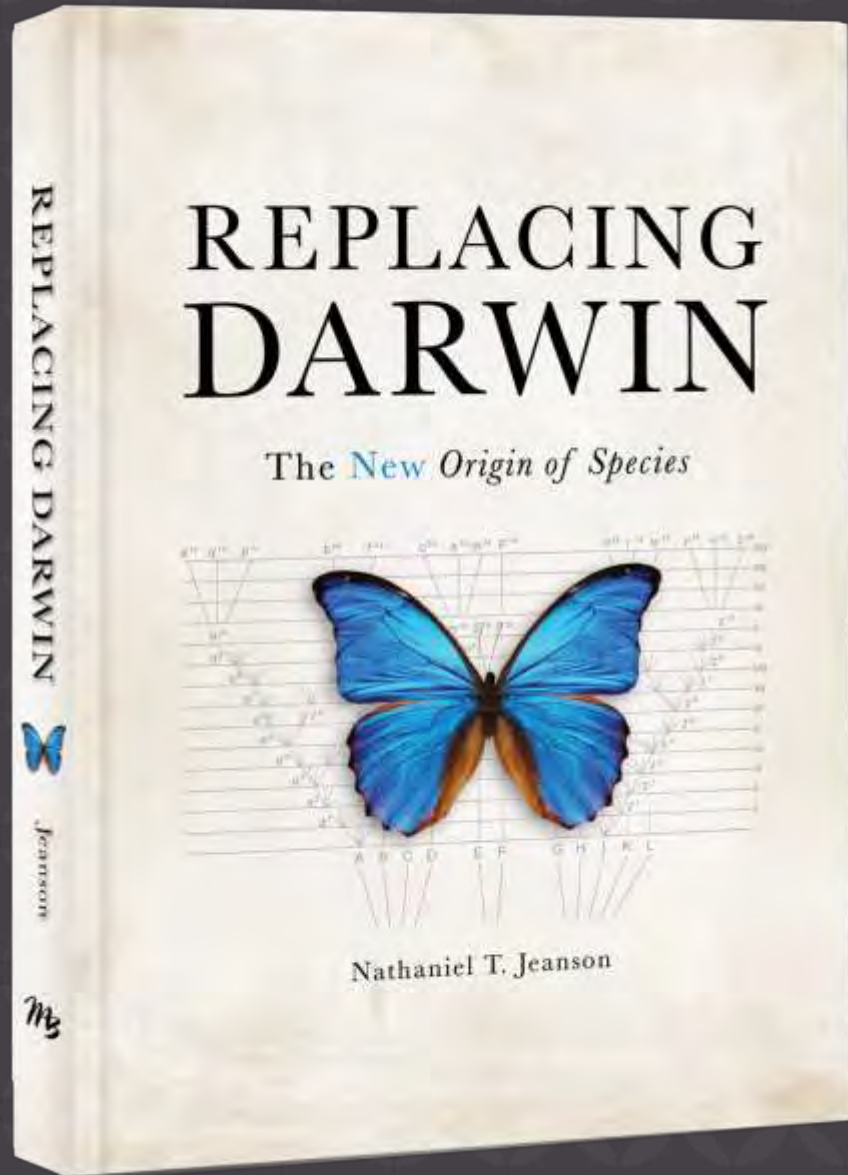
Summary

2. Critics of creation science:

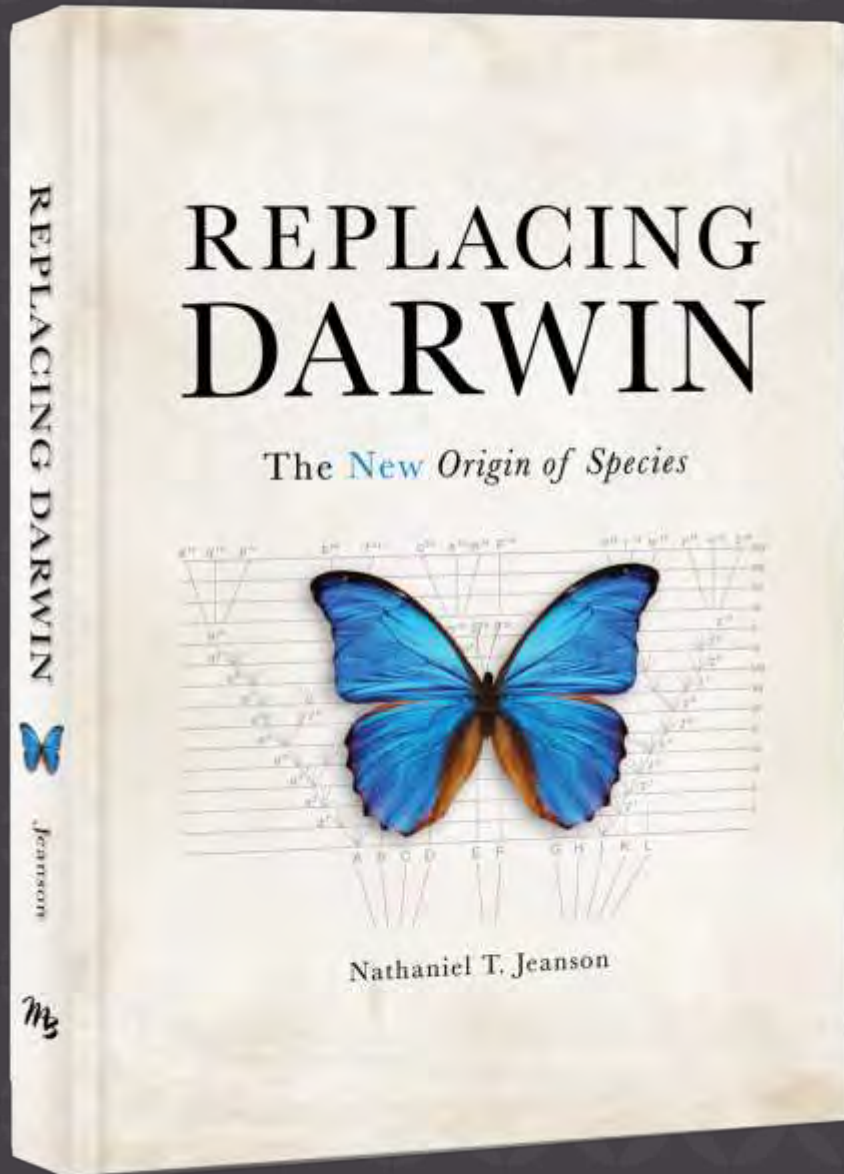
- *Have cast creationism as dogmatic and anti-scientific*
- *Have coalesced around the concept of testable predictions*
- *Have successfully marginalized creation science*

The quiet **revolution:**
How young-earth science
*is pushing back **four***
decades of criticism

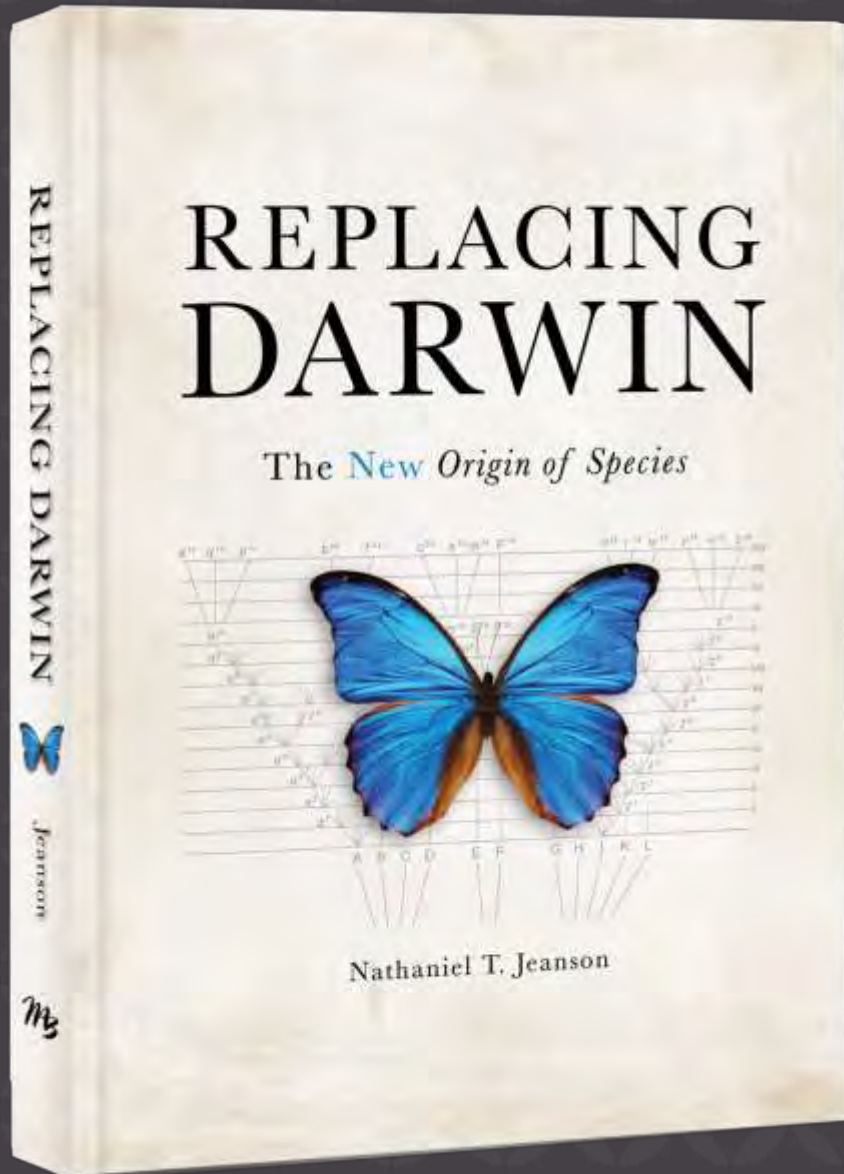
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October
2017



“My model suggests that the history of civilization can be read off of the nuclear DNA differences among the peoples of the globe—and on a timescale consistent with the YEC model.



“The Y chromosome differences among modern humans represent, in theory, the first type of nuclear DNA signature of the history of civilization.”

p.229-230



Y Chromosome
(from dad)



1% of
male DNA



**DNA
copying
mistake**



**DNA
copying
mistake**



Early Results

- Y chromosome clocks: Father-son mutation rates
 - **2009: Only 1 published study**
 - Rate fit evolution, not YEC

More Results Arrive

- **Y chromosome clocks: Father-son mutation rates**
 - **2009: Only 1 published study**
 - **2017: Four published studies**
 - **2 high coverage, 2 low coverage**

2019

Answers Research Journal 12 (2019) 393–404.
www.answersingenesis.org/arj/v12/human_y_chromosome_molecular_clock.pdf

ARJ

Evidence for a Human Y Chromosome Molecular Clock: Pedigree-Based Mutation Rates Suggest a 4,500-Year History for Human Paternal Inheritance

Nathaniel T. Jeanson*, Answers in Genesis, PO Box 510, Hebron, Kentucky 41048

Ashley D. Holland, Cedarville University, 251 N. Main Street, Cedarville, Ohio 45314

*corresponding author

Abstract

Pedigree-based mutation rates act as an independent test of the young-earth creation and evolutionary timescales. Currently, evolutionists use published Y chromosome pedigree-based mutation rates to argue for an ancient origin of humanity. However, their published studies rely on low-coverage sequence runs. We show that pedigree-based mutation rates from high-coverage sequence runs are hidden in the evolutionary literature, and we demonstrate that these rates confirm a 4,500-year history for human paternal ancestry.

2019

Table 1. Y chromosome mutation rate by study.

	Xu et al. 2009	Helgason et al. 2015	Karmin et al. 2015	Marettty et al. 2017
Sequence coverage (given in units of fold-coverage)	15.5	12.4	35.5	40
Average mutations per base pair per generation	3.0E-08	3.00E-08	3.02E-07	5.0E-07
95% confidence interval	8.9E-9 to 7.0E-8	2.85E-8 to 3.16E-8	(not given)	3.5E-07 to 6.4E-07

Mainstream Response

- High coverage study:
 - Evolutionists literally *filtered out* contrary data

2019

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Karmin et al. (2015)

positive calls judged by the number of father-son/brother-brother (FS) differences and the count of recurrent mutations (Table S2). The number of FS differences was approximately 10 fold higher than the expected number of *de novo* mutations considering the range of published Chr Y mutation rates (Xue et al. 2009; Francalacci et al. 2013; Mendez et al. 2013; Poznik et al. 2013). This finding prompted us to explore additional filters.

2019

Answers Research Journal 12 (2019) 393–404.
www.answersingenesis.org/arj/v12/human_y_chromosome_molecular_clock.pdf

ARJ

Evidence for a Human Y Chromosome Molecular Clock: Pedigree-Based Mutation Rates Suggest a 4,500-Year History for Human Paternal Inheritance

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**DNA
copying
mistake**



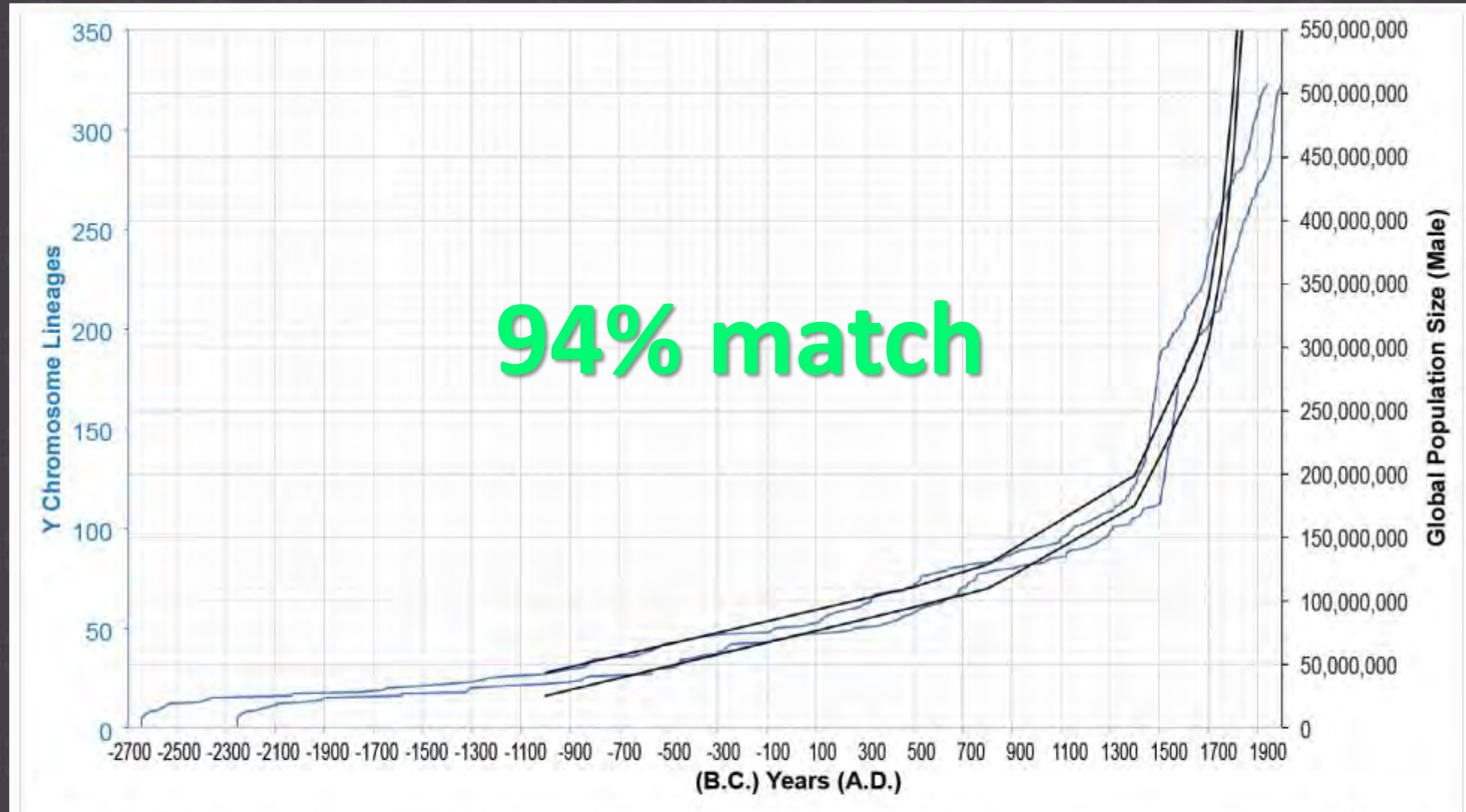
**DNA
copying
mistake**



**Rate
consistent in
the past?**



2019



2019

Answers Research Journal 12 (2019) 405–423.

www.answersingenesis.org/arj/v12/testing_predictions_yec_y_chromosome_molecular_clock.pdf

ARJ

Testing the Predictions of the Young-Earth Y Chromosome Molecular Clock: Population Growth Curves Confirm the Recent Origin of Human Y Chromosome Differences

Nathaniel T. Jeanson, Answers in Genesis, PO Box 510, Hebron, Kentucky 41048.

Abstract

The timescale for the human Y chromosome family tree has been a source of sharp disagreement within the creation/evolution debate. Recent findings from Y chromosome comparisons between fathers and sons put the origin of global Y chromosome differences around 4,500 years ago. This short timescale predicts that the last few thousand years of human population growth should be reflected in most of the branches of the Y chromosome tree—not just in the tips of the tree. I show that this prediction has been fulfilled in global human Y chromosome data derived from the mainstream evolutionary literature. I also show that this finding revises the root for the Y chromosome tree, and that it independently tests the usefulness of ancient DNA, such as that derived from Neanderthals.

Testing Predictions

- The Y chromosome tree captured the global history of human population growth
 - *when the overall timeframe for the tree was just 4,500 years*

Testable Predictions

- Predicts history of population growth on regional scales

2020

Answers Research Journal 13 (2020) 23–33.
www.answersingenesis.org/arj/v13/chromosome_clocks.pdf

ARJ

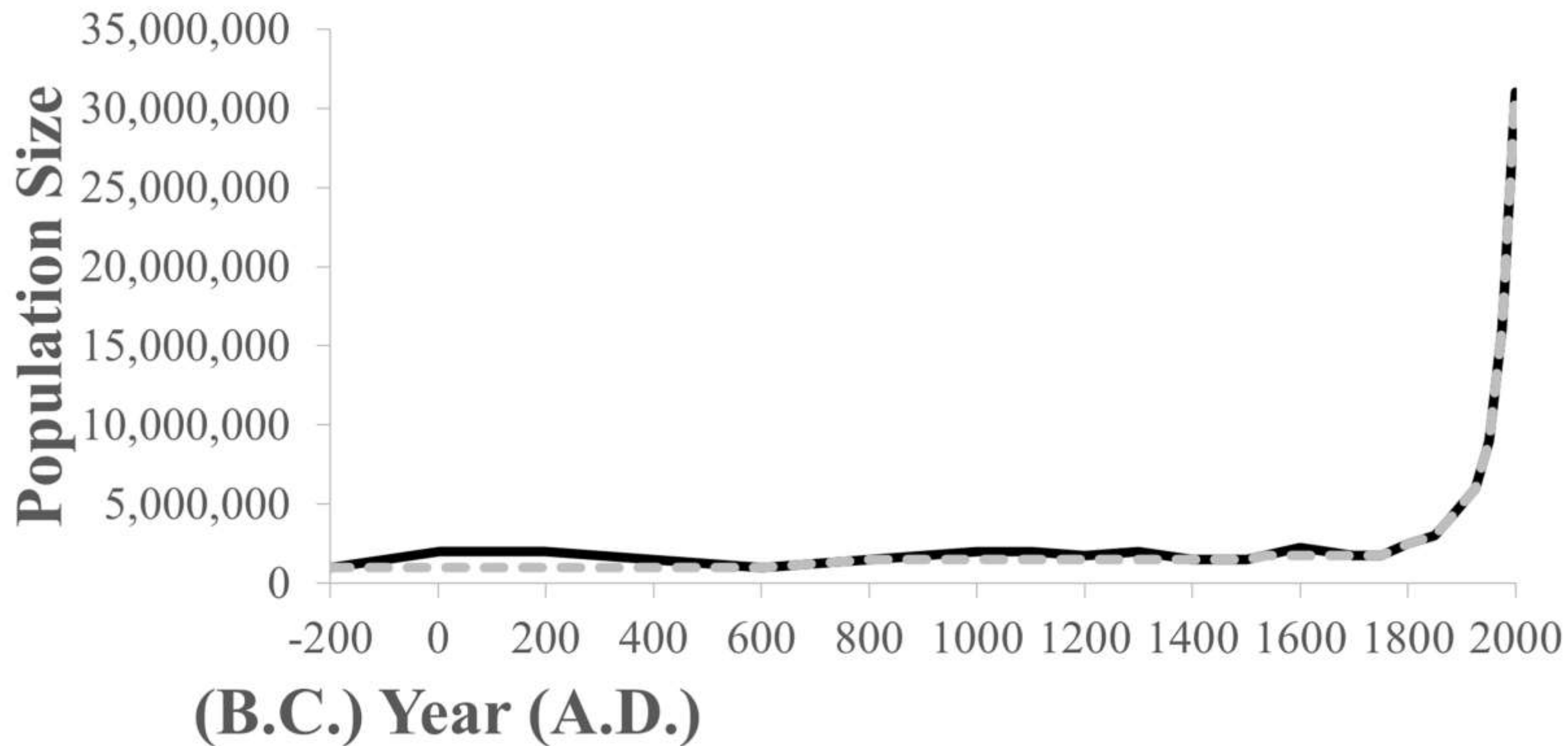
Young-Earth Y Chromosome Clocks Confirm Known Post-Columbian Amerindian Population History and Suggest Pre-Columbian Population Replacement in the Americas

Nathaniel T. Jeanson, Answers in Genesis, PO Box 510, Hebron, KY 41048

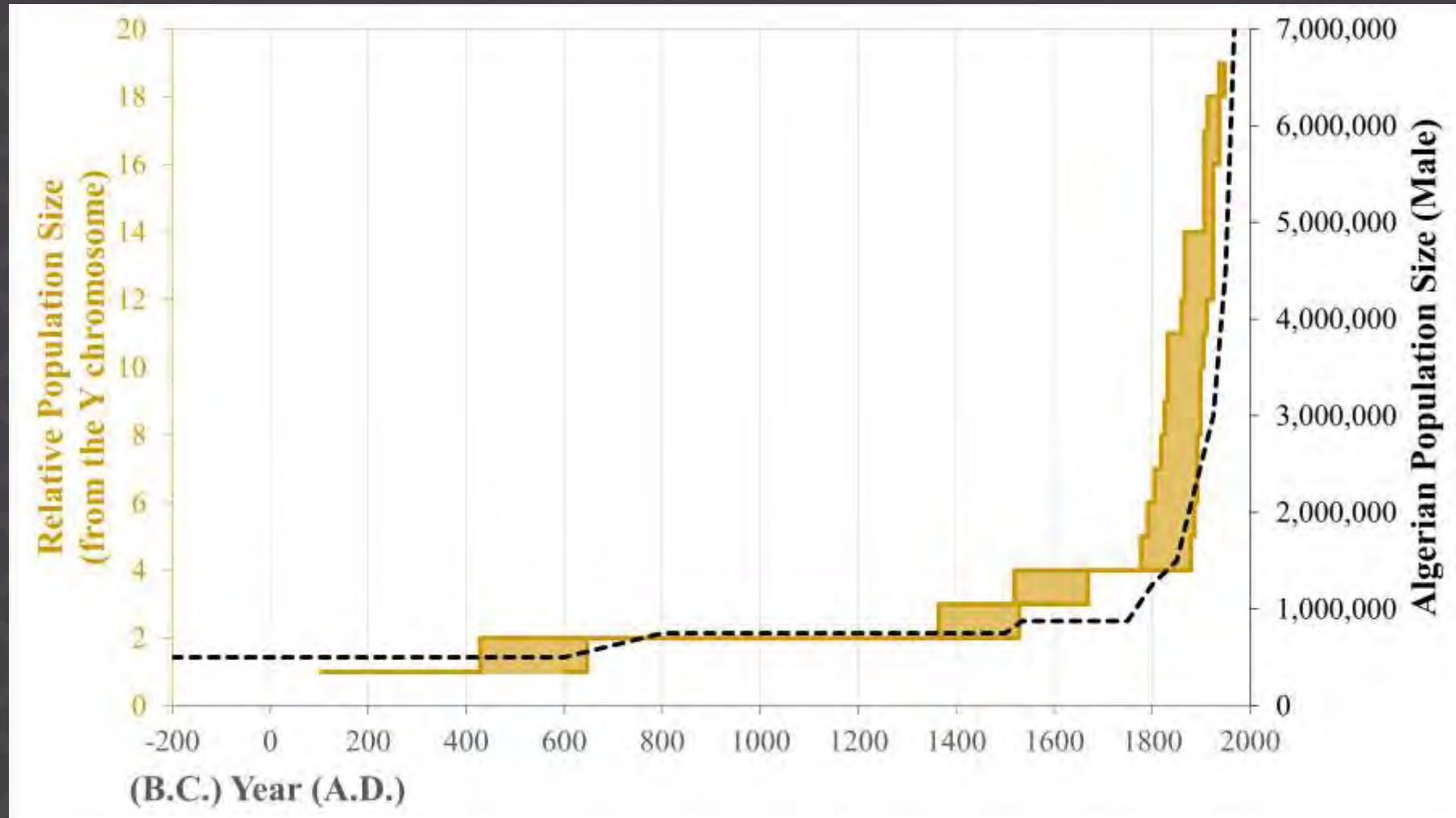
Abstract

Recent human history represents a novel arena in which to comparatively test evolution and young-earth creation (YEC) against each other. Though both models generally accept the same sequence of events, they differ in their predictions on the relative timing of these events. One such sequence of events is the post-Columbian population collapse and recovery in Amerindian populations. I show that, when Y chromosome-based reconstructions of changes in population size are performed under the parameters of the YEC model, these reconstructions capture known post-Columbian history. This successful confirmation of the most recent, known 500 years of history permits the revisiting of the mainstream account of pre-Columbian history. Specifically, I show that modern Amerindian Y chromosome lineages descend from a group of Central Asian migrants who arrived in the Americas in the A.D. era. In combination with Amerindian archaeological history that extends into the early B.C. era, these data implied that at least one major population replacement occurred in the Americas before the arrival of Europeans. Comparison of these Y chromosome-based results with a previously discredited Amerindian origins and migration account suggests that the Amerindian account may, in fact, be authentic and that the Amerindians may have recorded the population replacement event before Y chromosome sequencing uncovered it.

Population History: Algeria



2022



Testable Predictions

- My global results predicted matches to the history of population growth on regional scales
 - *Success for Americas, North Africa, Middle East*

**Father-son
mutation rate**



**Global population
growth curves**



**Regional population
growth curves**



**History of civilization in
the Y chromosome tree**

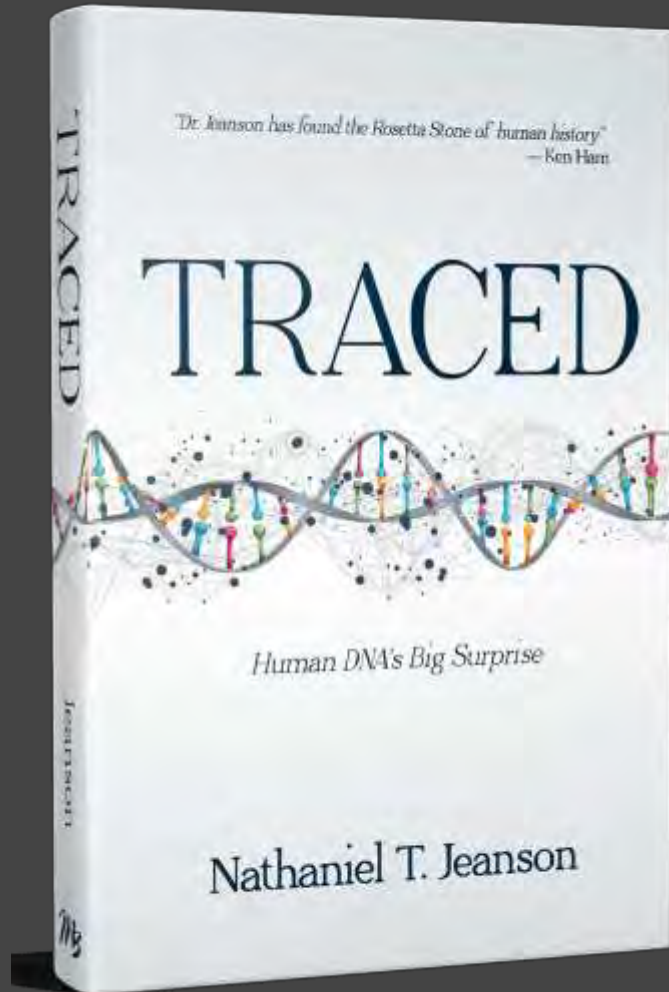


**Genesis 10 echo at the base
of the Y chromosome tree**



***Where on the Y chromosome tree branches
will arise, how frequently they will arise***

Traced: Human DNA's Big Surprise



March
2022

by Dr. Nathaniel T. Jeanson

1:1 Answers
IN GENESIS®



Traced: DNA's Big Surprise with Dr. Nathaniel Jeanson

13 videos • 36,030 views • Updated 3 days ago



An overview of the book "Traced: Human DNA's Big Surprise" by Dr. Nathaniel Jeanson.

It's groundbreaking scientific research that rewrites everything you thought you knew about "race," ethnicity, and even human history. And it's only possible because the researcher, Harvard-trained Dr. Jeanson, starts with the

9 **The Mystery of the Far East with Dr. Nathaniel Jeanson**
Answers in Genesis

10 **The Hidden History of Pacific Islanders with Dr. Nathaniel Jeanson**
Answers in Genesis

11 **This Will Make You Believe In Creation Science! (Dr. Nathaniel Jeanson)**
Answers in Genesis

12 **Neanderthal DNA Is Really Human DNA?**
Answers in Genesis

13 **How to Find Noah in Our Genes . . .**
Answers in Genesis

Summary

2. Critics of creation science:

- *Have cast creationism as dogmatic and anti-scientific*
- *Have coalesced around the concept of testable predictions*
- *Have successfully marginalized creation science*

Summary

3. Creation science has met and exceeded the challenge:

- *By publishing testable predictions*
- *By testing these predictions and seeing them fulfilled*
- *This pattern has been consistent for over a decade*

The quiet revolution:
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decades of criticism*

The quiet revolution:
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**Testable predictions are
*dangerous***

**I've given evolutionists
rope by which to hang my
ideas:**

**Many experiments could,
in theory, falsify what I've
proposed!**

**How have the
evolutionists responded?**



Daniel
Cardinale, PhD
Assistant teaching
professor at Rutgers
University



Herman Mays
Jr, PhD
Assistant professor
at Marshall
University



Joel Duff, PhD
Professor at
University of Akron

Imported From Fire...



Search



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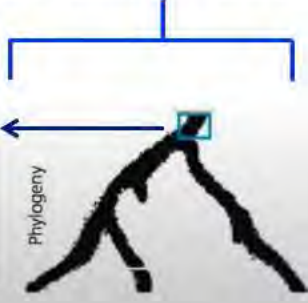
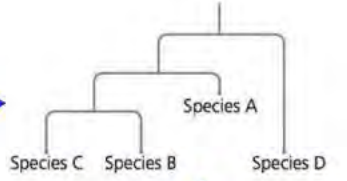
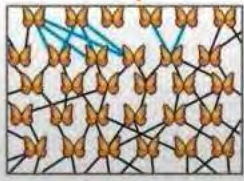
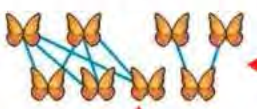


Dr. Dan (Creation Myths)

C. The Big Problem

Jeanson commits a simple error:

Conflating **genealogy** and **phylogeny**



Everything wrong with his argument flows from this error

Zimmer and Emlen, 2016

15:59 / 1:05:11



Book Review: "Traced" by Dr. Nathaniel Jeanson



**Rate
consistent in
the past?**



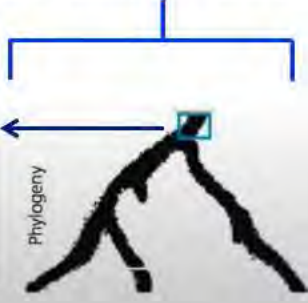
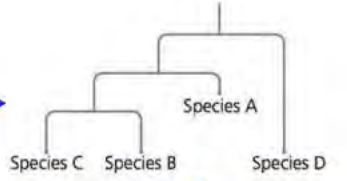
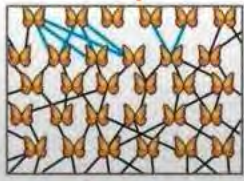
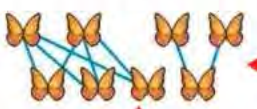


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Zimmer and Emlen, 2016

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YouTube

Search



SIGN IN

Powered by



DuckDuckGo

4. Overlay Phylogeny and Pedigree

Literally. I'm not exaggerating.

Jeanson overlays Y-chromosome phylogeny and pedigree of Noah and male descendants (from Genesis)

Phylogenies and pedigrees:
Not interchangeable!

Remember: Nodes = populations

Jeanson treats nodes as individuals

Color Plate 207: Family tree for the three sons of Noah—Shem, Japheth, and Ham—based on the detail given in Genesis 10.



Color Plate 210: Explicit geographical purview of the Bible. First, Genesis 10, nearly all of Scripture focuses on the Near Eastern realm (shaded in blue) in geographic and economic proximity to ancient Israel. Stars identify regions at a distance from this sphere which receive little to no explicit mention.



Dr. Dan (Creation Myths)

42:07 / 1:05:11



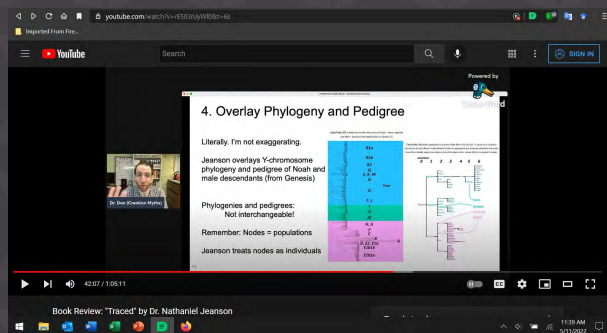
Book Review: "Traced" by Dr. Nathaniel Jeanson



System tray icons: volume, network, battery, and the date/time 11:39 AM 5/11/2022.

“Problem” #4

“You can’t do that...It’s just astonishing...mind-boggling.”



The screenshot shows a YouTube video player with a slide titled "4. Overlay Phylogeny and Pedigree". The slide content includes:

- Literally, I'm not exaggerating.
- Jeamson overlays Y-chromosome phylogeny and pedigree of Noah and male descendants (from Genesis)
- Phylogenies and pedigrees: Not interchangeable!
- Remember: Nodes = populations
- Jeamson treats nodes as individuals

The slide also features a diagram of a phylogenetic tree and a pedigree chart. The video player interface shows the YouTube logo, search bar, and video controls. The video title is "Book Review: 'Traced' by Dr. Nathaniel Jeanson".

1982



“The creationists' methods do not take data, weigh it against the opposing scientific data, and thereafter reach the conclusions.”

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1982



“While anybody is free to approach a scientific inquiry in any fashion they choose, they cannot properly describe the methodology used as scientific,

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1982



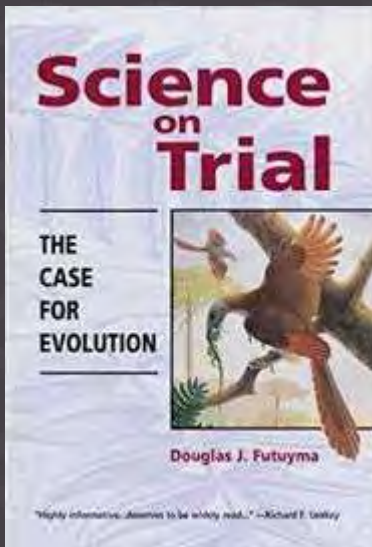
“if they start with a conclusion and refuse to change it regardless of the evidence developed during the course of the investigation.”

McLean v. Arkansas Bd. of Ed., 529 F. Supp. 1255 (E.D. Ark. 1982).
<https://law.justia.com/cases/federal/district-courts/FSupp/529/1255/2354824/>

1995



“The creationists are assaulting the entire mode of scientific thought and the guiding principle of science: that traditional beliefs are open to skeptical inquiry.”

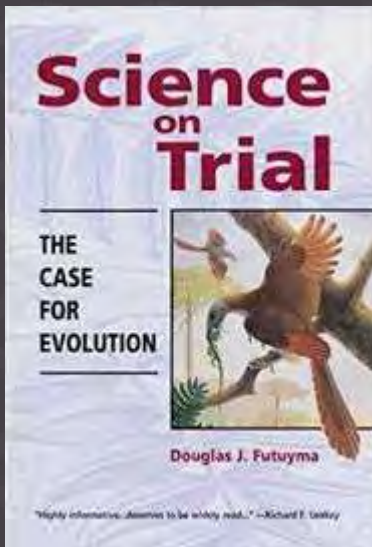


Douglas J. Futuyma, *Science on Trial: The Case for Evolution*, p.5.

1995



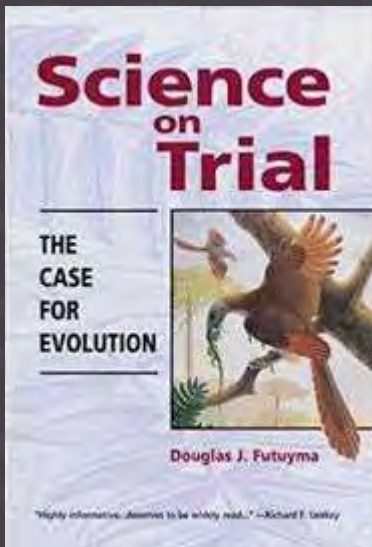
“The fact is, in a scientific sense, there can be no evidence for supernatural special creation. Belief in special creation must rest on faith, on the **authority** of the Bible and its most **literal interpreters**.”



1995



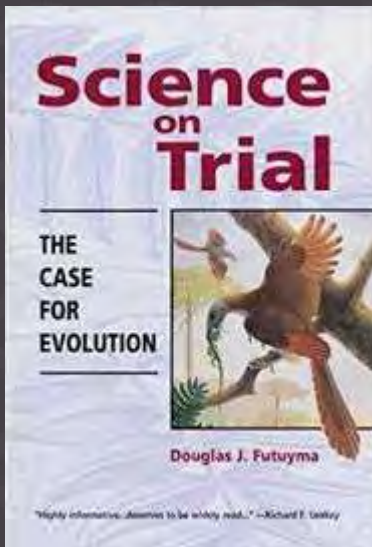
“The fundamental conflict, then, is between two incompatible ways to knowledge. Science emphasizes **evidence and logical deduction**, and is forever **uncertain**.”



1995



“It deals not with irrefutable facts engraved on stone tablets, but with hypotheses that may be refuted by tomorrow’s experiments and concepts formulated by fallible human minds.

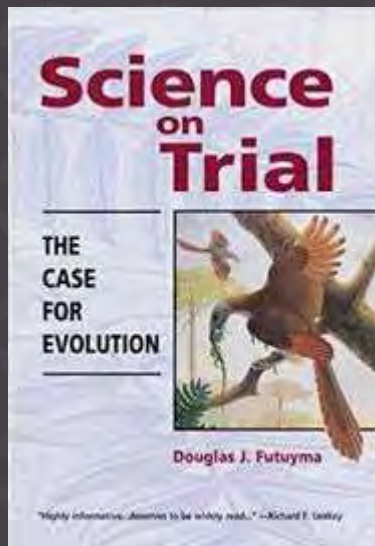


1995



“The best scientific education encourages **skepticism, questioning, independent thought, and the use of reason.**”

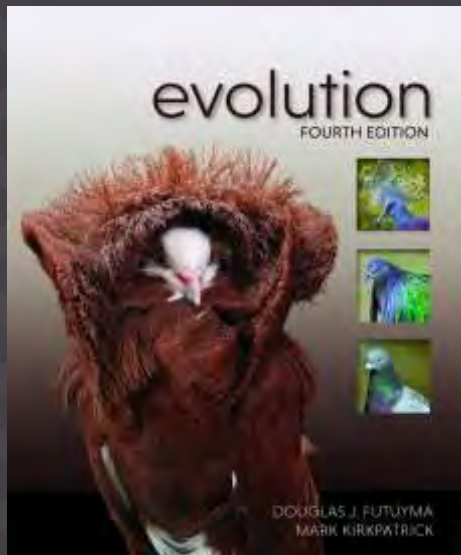
Douglas J. Futuyma, *Science on Trial: The Case for Evolution*, p.18.



2017

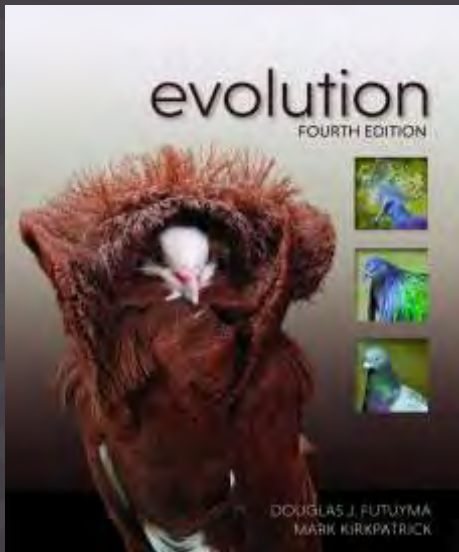


“Indeed, much of science consists of seeking chinks in the armor of established ideas. Thus science, as a social process, is tentative; it questions belief and authority; it continually tests its views against evidence...



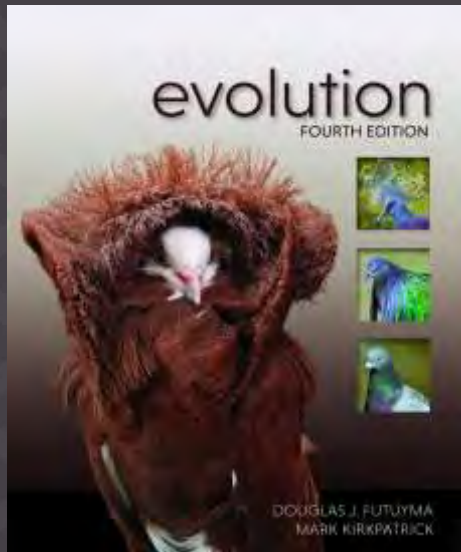
2017

“Science differs in this way from creationism, which **does not use evidence to test its claims, does not allow evidence to shake its a priori commitment to certain beliefs,**



2017

“and does not grow in its capacity to explain the natural world.”



Douglas J. Futuyma, Mark Kirkpatrick, *Evolution*, 4th Ed., chapter 22.

Summary

3. Creation science has met and exceeded the challenge:

- *By publishing testable predictions*
- *By testing these predictions and seeing them fulfilled*
- *This pattern has been consistent for over a decade*

Summary

4. Evolutionists have brought the debate full circle:

- *By defending their views in a religious manner, not a scientific one*
- *A conclusion that follows from their own definitions!*

We've come full circle

- **Creationists are engaging in skeptical inquiry, following the evidence where it leads, testing claims, doing experiments, doing science**

We've come full circle

- **Evolutionists refuse to question their own views**
- **Evolutionists rely on authority and narrow interpretations—not evidence**

We've come full circle

- **Evolutionists insist on certainty, not doubt and uncertainty**
- **Evolutionists do not adapt and mature their views as the evidence changes**

We've come full circle

- **Evolutionists fit facts to preconceived conclusions**
- **Evolutionists refuse to change their minds**

Why?

Romans 1:18

NKJV

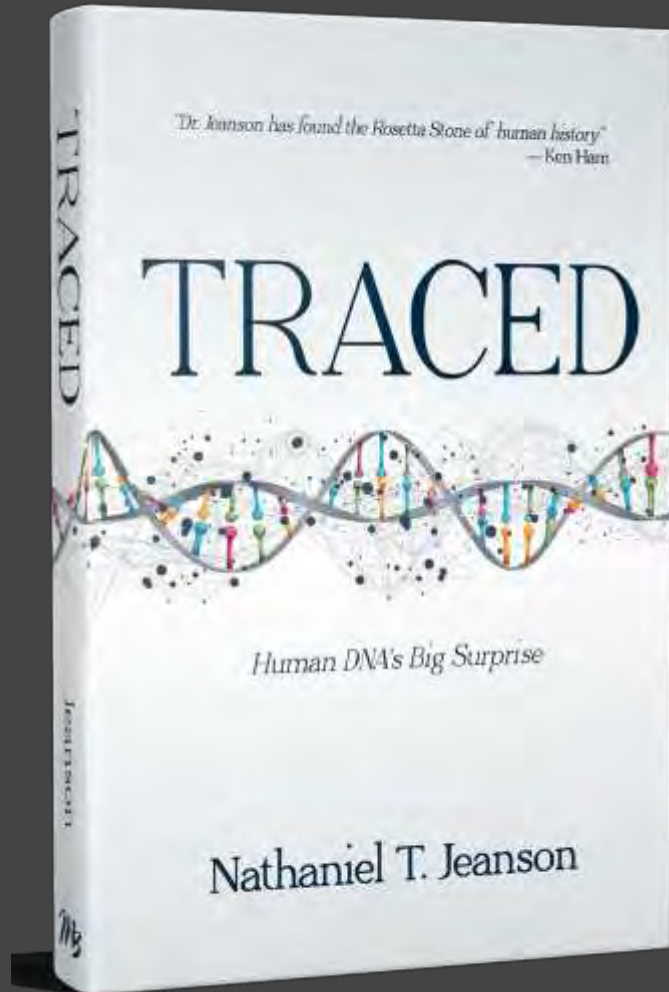
For the wrath of God is revealed from heaven against all ungodliness and unrighteousness of **men, who suppress the truth in unrighteousness**

Romans 1:20

NKJV

For since the creation of the world His invisible attributes are **clearly seen, being understood by the things that are made**, even His eternal power and Godhead, so that they are without excuse

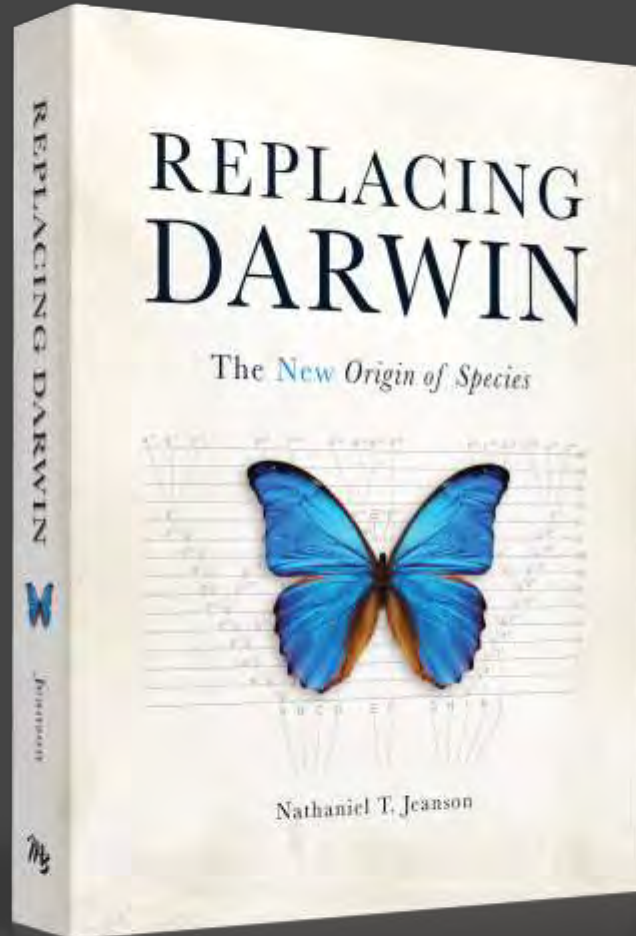
Traced: Human DNA's Big Surprise



by Dr. Nathaniel T. Jeanson

1:1 Answers
IN GENESIS®

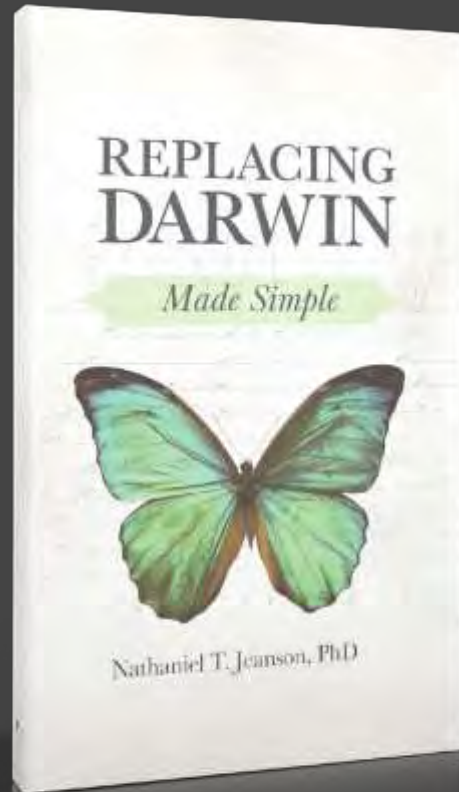
≡ Replacing Darwin



by Dr. Nathaniel T. Jeanson



Replacing Darwin Made Simple



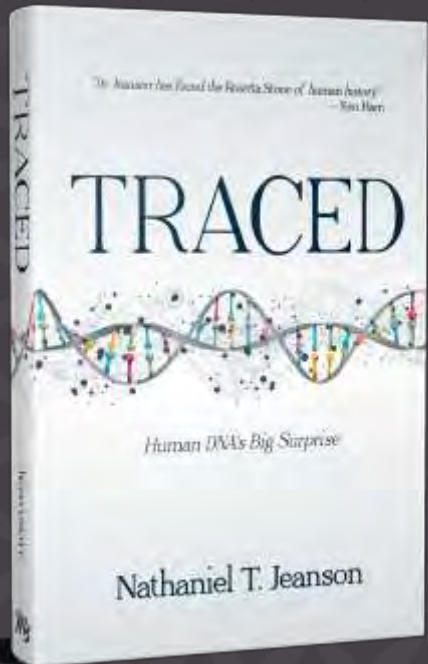
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The quiet revolution:
*How young-earth science
is pushing back four
decades of criticism*



Nathaniel T. Jeanson, Ph.D.



Answers

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