The Modern Evolutionary Paradigm is NOT SCIENCE it isn't even good Science Fiction part 5 of 5

November 22, 2014 at 9:58am

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continued from https://www.facebook.com/notes/michael-swenson/the-modern-evolutionary-paradigm-is-not-https://www.facebook.com/notes/michael-swenson/the-modern-evolutionary-paradigm-is-not-science-it-isnt-even-good-science-fictio/747467775332184)

Catastrophic flood (NOT "evolution") is the rational explanation for what we observe in fossils, artifacts and history.

https://www.youtube.com/watch?v=yH35OQbV7GY

https://www.youtube.com/watch?v=hmMIpgIyOnY

https://www.youtube.com/watch?v=eJsAn2jSxxo

https://www.facebook.com/1mill.creationist/photos/a.361018770595969.88428.286013238096523/87 5899082441266/?type=1&theater - philology traces back to the ark location where it came to rest following the receding waters. <u>http://www.soundchristian.com/man/</u> and <u>http://www.scribd.com/doc/22885188/Hamitic-Semitic-Japhetic</u> and various artifacts all over the world confirm.

http://www.econ.ohio-state.edu/jhm/arch/batcrk.html

https://www.google.com/search?q=paleo+hebrew+ancient+artifacts&espv=2&biw=1066&bih=702&tb m=isch&tbo=u&source=univ&sa=X&ei=4C9sVNu8K4aAygTd7IC4Cw&ved=0CB0QsAQ Some people still roll their eyes about the flood; when the evidence for it is so overwhelming it should be common knowledge by now.

Common ridiculous arguments about the size of Noah's Ark and number of species usually are given while ignoring all the evidence that sea worthy craft of that size and date have been found in the region as I cover in https://www.facebook.com/notes/michael-swenson/no-more-brainwashing-no-more-lies-science-proves-who-god-is-part-1/518695411542756 and https://www.facebook.com/notes/michael-swenson/no-more-brainwashing-no-more-lies-science-proves-who-god-is-part-1/518695411542756 and https://www.facebook.com/notes/michael-swenson/no-more-brainwashing-no-more-lies-science-proves-who-god-is-part-1/518695411542756 and https://www.facebook.com/notes/michael-swenson/bill-nyes-science-lies/599335080145455 but something I don't often hear skeptics acknowledge are certain facts like not that many kinds of animals would have needed to be on board even in a global flood.

http://www.palaeontologyonline.com/articles/2014/fossil-focus-arthropod-plant-interactions/

http://www.nhnct.org/fauna/fauna.html

http://gianthamster.com/wp-content/uploads/2010/05/TypesOfAnimals.jpg

http://burgess-shale.rom.on.ca/en/science/burgess-shale/03-fossils.php

As anyone can see a VERY SMALL percentage of all known species would have needed to be on the Ark to survive the global flood. Of which the vast majority of those could be preserved as seeds, or are so small as to be negligible. Furthermore consider the specific instructions:

Entering the Ark 1Then the LORD said to Noah, "Enter the ark, you and all your household, for you alone I have seen to be righteous before Me in this time. 2"You shall take with you of every clean animal **by sevens**, a male and his female; and of the animals that are not clean two, a male and his female; **3also of the birds of the sky, by sevens, male and female**, to keep offspring alive on the face of all the earth....

So a) we can see the vast majority of species on earth had no need to even be on the Ark and b) there is more than just single breeding pairs of many species of those that were on the Ark to account for present day populations.

Has anyone who argues against the Ark seriously studied procreation rates of the species that would have been on board?

http://creation.com/where-are-all-the-people

http://creation.com/Flood-biogeography

Population rates of species accurately account for a global bottleneck at the time of the historic global flood.

<u>https://www.youtube.com/watch?v=o0ghHia-M54</u> - this mathematician clearly counters deep time claims by evolutionists. (As populations would have long ago depleted the natural resources on earth and caused widespread extinction events). The "doubling time" of various species including our own corresponds directly with the date of the global flood.

But other scientists do argue against these notions by pointing out at least for humans that birth and death rates (as pertaining to population growth) fluctuate and are on the overall decline:

https://www.youtube.com/watch?v=eA5BM7CE5-8

Regardless of the views, the math and recorded history ACCURATELY places the "bottleneck" of humanity; from "mitochondrial" Adam and Eve to the generation of Noah, at the date of the flood; MOST DEFINITELY NOT "hundreds of thousands" or even "millions of years ago"; as yet ANOTHER FACT proving modern so called radiometric dating methods are RUBBISH and the popular evolutionary paradigm totally bunk!

http://www.cs.unc.edu/~plaisted/ce/dating2.html

<u>http://answersinscience.org/RadiometricDating-Woolf.htm</u> - those claiming "deep time" geologic formation DESPITE the ubiquitous evidence that it is FALSE, point to radiometric dating as their "STRONGEST evidence" in support of their claims. Yet we can see their "strongest evidence" is NO EVIDENCE at all!!!!!!!

<u>http://creationtoday.org/radiometric-dating-is-it-accurate/</u> - it is the ASSUMPTIONS that cause the dates to be WRONG.

<u>https://www.youtube.com/results?search_query=hovind+radiometric+dating+fallacies</u> - you can look and decide for yourselves because people on both sides of the issue are outspoken.

<u>http://www.christiananswers.net/q-aig/aig-c007.html</u> - I, personally, have yet to be convinced of the age of the universe or the earth having spent THOUSANDS of hours of research to both sides of the argument. I AM FIRMLY CONVINCED AND KNOW BEYOND ALL DOUBT OUR ETERNAL CREATOR CAN DO ANYTHING HE CHOOSES TO, the exception being He has stated He does not lie. Instantaneous creation of the universe from His own existence is absolutely within His

Power. <u>http://biblehub.com/matthew/19-26.htm</u> but the modern lunacy coming out of theoretical physics these days of something from nothing is contradictory to sound knowledge and even the foundational precepts of epistemology. (something from nothing immediately violates the Laws of Non-contradiction and Causality - proving anyone making such a statement is irrational, illogical, and quite possibly insane). I have yet to see any PROOF from all those debating the issues, even from the most famous of scientists, for a universe of "billions of years"; whereas the "young universe" primarily relies on the authority of their understanding of the scriptures and some scientific observations; hotly debated by those claiming deep time, of course.

https://answersingenesis.org/evidence-for-creation/the-10-best-evidences-from-science-that-confirma-young-earth/

http://www.icr.org/article/evidence-for-young-world/

http://rationalwiki.org/wiki/101_evidences_for_a_young_age_of_the_Earth_and_the_universe

https://www.facebook.com/icr.org/photos/a.10150268208564451.345328.43552419450/10152911405 884451/?type=1&theater

https://www.google.com/webhp?sourceid=chrome-instant&ion=1&espv=2&ie=UTF-8#q=polonium%20halos%20unrefuted%20evidence - I AM MOST DEFINITELY; BEYOND ALL DOUBT, A CREATIONIST, but I have yet to be persuaded, as to the WHEN it all began. And frankly, think it more of an intellectual exercise, and spiritual quest, than the current events that need IMMEDIATE SERIOUS ATTENTION WORLDWIDE.

We are facing FAR MORE URGENT MATTERS of global extinction events; on the verge of massive droughts, famines and wars, and yet billions of souls STILL do not know the ONE TRUE GOD; while people are debating the past in which no one on earth has firsthand knowledge of; unless our Creator showed them the TRUTH in that regard by Divine Revelation. GOD is ETERNAL, we might be able to trace recorded history back all the way to Adam and Eve, but the ages or epochs prior to His First Recorded Thought I cannot find in the HOLY BIBLE, just when was the FIRST THOUGHT of GOD? HE IS ETERNAL without Beginning and End!!!!!!!! As such, I do not see in the HOLY BIBLE anywhere where He tells us how long He has existed (other than ETERNALLY without Beginning or End; but I mean from our connotations of time, years how many have elapsed since His first thought of Creation) or for that matter how long the visible manifestation of all creation has existed. I DO see details of recorded history from Adam and Eve; especially, after the fall. And yet even in that history, I do not see prior to the MANIFESTATION of Adam and Eve, specific time frames for the Thoughts of GOD. I have discussed my views of the "days" of creation herein and in my citations

already. <u>https://www.facebook.com/notes/michael-swenson/commentary-on-genesis-ch-1-part-1/625369024208727</u> I seek TRUTH and in that seeking I find PRIORITIES, and the PRIORITIES of our CREATOR are plainly stated!

https://www.facebook.com/notes/michael-swenson/how-to-know-truth-in-a-world-oflies/622590531153243

https://www.facebook.com/notes/michael-swenson/dont-fail-to-savor-the-bestpart/510740005671630

https://www.facebook.com/notes/michael-swenson/creation-v-evolution-please-use-your-intelligenceto-recognize-intelligence/566154943463469 https://www.facebook.com/notes/michael-swenson/no-excuses/585649084847388

https://www.facebook.com/notes/michael-swenson/set-apart/621794557899507

https://www.facebook.com/notes/michael-swenson/soldiers-of-christ-your-first-generalorder/525156304230000

Our Creator LORD and SAVIOR knows we love to learn and explore, HE MADE US, but we have ALL ETERNITY to search out the mysteries of His Creation. HE ASKS US TO FOCUS RIGHT NOW ON MAKING SURE EVERYONE ON EARTH KNOWS HIM AND IS LEARNING FROM HIM DIRECTLY!!!!!!!

https://www.facebook.com/notes/michael-swenson/life-or-death/684066528338976

https://www.facebook.com/notes/michael-swenson/choose-life-avoid-death-anddestruction/744555085623453

https://www.facebook.com/notes/michael-swenson/yes-but-what-can-i-do/685481434864152

The PRIMARY REASON I am addressing the brainwashing going on in public education is because it is leading mass millions AWAY from TRUTH, away from our CREATOR who is TRUTH and has become exceedingly evil and corrupt to the point where it MUST be addressed and the fallacies OVERWHELMINGLY EXPOSED such that we restore the proper TEACHER, GOD, to public education worldwide. These deceptions ARE INHERENTLY DESTRUCTIVE; not just to those espousing them, but to the WHOLE WORLD. (Just look at what has happened to our nation and the world since satanists took control of finance, media and education)

http://www.blastthetrumpet.org/PublicLetters/THE%20PLANNED%20DEMORALIZATION%20OF%20AME RICA.pdf https://www.facebook.com/notes/michael-swenson/brainwashing/643617432383886

https://www.facebook.com/notes/michael-swenson/conspiracy-theories-or-plaintruth/662377083841254

https://www.facebook.com/notes/michael-swenson/treatise-on-greed-andcorruption/517410181671279

https://www.facebook.com/notes/michael-swenson/propaganda/528691883876442

https://www.facebook.com/notes/michael-swenson/satanilevil-god-of-this-world-vs-the-one-true-godof-all-creation-part-2/633572213388408

https://www.facebook.com/notes/michael-swenson/depopulation-by-intent-oraccident/544721958940101

https://www.facebook.com/notes/michael-swenson/strategies-of-war/674592165953079

Their lies and deceptions intentionally perverting innocent children is causing widespread corruption, vices, and worse overt devil worship to invade our land which is leading to the destruction not just of our liberties and economies, but lives!

https://www.facebook.com/notes/michael-swenson/end-times-verse-by-verse/625795230832773

http://www.facebook.com/notes/michael-swenson/the-sufferings-of-christ-a-treatise-on-repentanceand-forgiveness/556880667724230

https://www.facebook.com/notes/michael-swenson/observable-divine-judgments/732720553473573

So I am addressing these perversions of science as the lies that they are BECAUSE they are PROVABLY destroying our nation, our heritage, our freedoms, and if not stopped leads to oppression, open wickedness, death and destruction. BUT it is NOT JUST present death and destruction that concerns me; it is EVERLASTING DESTINIES!!! I have been "beyond and back" myself. I KNOW, BEYOND ALL DOUBT, the Biblical Account of Existence after "death" is TRUE!!!!!!! As such, I MUST do everything in my power to make certain every man, woman and child on earth KNOWS our CREATOR to their present and everlasting Joy!!!!!!!

So to continue with how what we observe supports what is plainly recorded in the Holy Bible and does NOT support evolutionary fiction in any way: http://creation.com/in-pelegs-days-the-earth-wasdivided - In all my study of God's Word I have found He says but one word and yet it refers to MULTIPLE ASPECTS of His Creation, physical, spiritual, general, specific; and so here in Genesis, I think based on the evidence of huge canyons and crustal displacement worldwide, that not only was the Global Flood of Noah's Day EPIC and massively cataclysmic, but also the separation of the continents in RECENT history as well! (I said it before and I'll say it again, I distinctly remember being shown a film strip in grade school that showed a tree in South America that had been split and the other half in Africa and it was shown us as absolute proof that the two continents were at one time joined together.) At the time I raised my hand because the teacher was saying that the separation of the two continents occurred "millions of years" ago, and so I asked if the presentation was stating that split tree was "millions of years old"? She said that was a good question and never answered it. My point is that they HAVE found marsupials fossilized in Egypt contrary to those who roll their eyes about the global flood being actual history. http://karionghieroglyphs.blogspot.com/ and as previously discussed marsupials have been found elsewhere besides Australia (on virtually every continent) and present dating methods are wildly inaccurate. In addition, mankind obviously had knowledge of ocean going vessels and so it is not necessarily a fact that all species migrating after the flood utilized land bridges, people and animals, seeds etc. could have traveled by sea; not to mention huge migrations of birds and insects; together with whatever they carried with them on or in their organisms. Also remember that it is far more likely that the vast majority of all fossils found would be what existed PRIOR to the flood; NOT after. (natural decomposition predominantly occurs apart from catastrophic events) AND with the BABEL account and the destruction of the tower, we have another explanation for what caused the global dispersion of both humans and animals. <u>http://www.gotquestions.org/Tower-of-Babel.html</u> and http://www.creationdefense.org/34.htm I believe that the evidence points not only to migration as a possible explanation but also a more recent and rapid continental separation not so much by plate tectonics as rather a change in land elevations due to the flood creating new emergences of "continents"; while what was previously above water, much still remains below. (The Flood Epic, corresponded to major geologic changes on the surface of the earth, like all the canyons; even deep sea canyons, opening up all over the world as the possible explanation for the receding waters). Regardless, of not finding fossils of every species YET; currently alive today, we do have evidence of recent historic discoveries that show ancient connections between even far away Australia to the Middle East.

http://www.bibliotecapleyades.net/esp_australia02.htm

http://wakeup-world.com/2014/10/14/hieroglyphics-experts-declare-ancient-egyptian-carvings-inaustralia-authentic/

http://www.mysteriousaustralia.com/egyptians_australia_mainpage.html

And other artifacts link the Middle East even to the Americas:

http://www.in-the-desert.com/giants.html

https://www.google.com/search?q=golden+plates+found+in+utah&sa=X&rlz=1C1GIGM_enUS535US535 &espv=2&biw=1066&bih=702&tbm=isch&tbo=u&source=univ&ei=1y1nVNGLPISoyQTR6IBo&ved=0CCc QsAQ

<u>http://projectavalon.net/lang/en/klaus_dona_2_interview_transcript_en.html</u> - understand that dating methods have been proven entirely inaccurate and/or incorrect because of false assumptions; but what the presentation clearly does prove is pre-flood and post-flood global civilization.

https://www.youtube.com/watch?v=IFHwKmHfdo8

https://answersingenesis.org/fossils/how-are-fossils-formed/do-fossils-show-signs-of-rapidburial/?utm_source=facebook-aig&utm_medium=social&utm_content=dofossilsshowsigns-16232&utm_campaign=20141117

evidences of the global flood, arks (remnants of ships fitting dimensions and regional location of the Biblical Account), cities still beneath oceans and lakes, fossils gasping for air, clustered fossil graveyards,

polystrate fossils, origins of human and language and species migration from earliest written records, geologic formations and more.

Recap on the Global Flood Noah's Ark and what followed:

1) Remnants of ships with evidence of animals have been found in the region indicated in the HOLY BIBLE - <u>http://www.facebook.com/notes/michael-swenson/no-more-brainwashing-no-more-lies-</u> <u>science-proves-who-god-is-part-1/518695411542756</u>

2) The geologic global flood layer(s) is a FACT:

https://www.youtube.com/watch?v=ZnfXvPZhjfs

https://www.youtube.com/watch?v=7Pth1EC5N0E

https://www.youtube.com/watch?v=2Mt1c_OB_cM

https://www.youtube.com/watch?v=jJ1QrbvBIN4

we saw plainly these layers CANNOT BE "millions of years old":

https://www.youtube.com/watch?v=TWINTLPozMo

https://www.google.com/search?q=polystrate+fossils&rlz=1C1GIGM_enUS535US535&espv=2&biw=106 6&bih=702&tbm=isch&tbo=u&source=univ&sa=X&ei=aZxsVJqIKIayyQSJkIDADA&ved=0CCwQsAQ

https://www.youtube.com/watch?v=hqUtY23L4iQ

we saw experiments showing rapid layers can form in sediments WITHOUT deep time:

https://www.youtube.com/watch?v=DY7Wsf1T7bc https://www.youtube.com/watch?v=Fu38VVfUYLk https://www.youtube.com/watch?v=3-Ju2QJ2Q_o https://www.youtube.com/watch?v=J48fLpiFHug

3) OLDEST WRITTEN RECORDS and oratory history on each continent TELLS of the global flood.

https://www.youtube.com/watch?v=lktmmd7YnD8 http://www.talkorigins.org/faqs/flood-myths.html

4) STILL BURIED CITIES, CIVILIZATIONS, beneath oceans and lakes:

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=civilizations%20underwater

https://www.youtube.com/results?search_query=sunken+civilizations+all+over+the+world

https://www.youtube.com/results?search_query=pyramids+underwater+all+over+the+world

https://www.youtube.com/results?search_query=cities+under+lakes

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=preflood%20civilizations%20now%20still%20underwater

5) Origins of languages, human migration, procreation rates all as documented in the HOLY BIBLE and as OBSERVED points clearly to a historic global flood in which many "dinosaurs" and even real "giants" and ancient civilizations were destroyed.

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=giant%20human%20skeleton%20found%20underwater

https://www.google.com/search?q=giant+human+skeleton+and+fossilized+dinosaurs+found+underwat er&rlz=1C1GIGM_enUS535US535&oq=giant+human+skeleton+and+fossilized+dinosaurs+found+underw ater&aqs=chrome..69i57&sourceid=chrome&es_sm=93&ie=UTF-8

Scientists have also discovered canyons even deep sea canyons and huge underground oceans that can EASILY account for "where did all the water go?"

https://www.facebook.com/notes/michael-swenson/bill-nyes-science-lies/599335080145455

https://answersingenesis.org/the-flood/how-could-fish-survive-the-genesisflood/?utm_source=facebook-aig&utm_medium=social&utm_content=howcouldfishsurvive-16280&utm_campaign=20141120 - during floods, debris, much debris floats; even a cataclysmic flood as described in the Biblical account would have had such matter and debris, seeds, and small life forms, and of course marine species that could have easily survived and contributed to current populations today.

https://www.youtube.com/watch?v=lktmmd7YnD8&list=PLb-aLQEd-g8bXMvN9NY5DxTS7aQPJsjhg

I HAVE JUST SHOWN PLAINLY THAT THE UBIQUITOUS EVIDENCE, KNOWLEDGE OF MANKIND TO DATE, PLAINLY SUPPORTS THE GENESIS CREATION ACCOUNT AND EVEN THE MOST HOTLY DEBATED ASPECTS OF IT! At least, there is FAR MORE OBSERVABLE EVIDENCE in support of the Biblical Account of Creation, than for the nonsense being taught in public education these days! (namely, EVERYTHING WE OBSERVE SUPPORTS THE BIBLICAL ACCOUNT OF CREATION; conversely, NOTHING we observe supports the popular evolutionary paradigm being forced on mass millions in the name of so called science)!

I address those who snicker about Eve being made from the rib of Adam (even though not so intelligent (compared to our ETERNAL CREATOR) and extremely fallible people have demonstrated once they have

the hardware, living cells, and the software, DNA, they can bioengineer organs -

<u>https://www.facebook.com/video.php?v=10152029229372917</u>; yet somehow, that is supposed to be difficult for the Eternal Creator who brought the entire universe into existence), and other objections in my notes: help people not to present themselves as <u>http://www.facebook.com/notes/michael-swenson/mentally-challenged/575010789244551</u> by teaching the

Truth! http://www.facebook.com/notes/michael-swenson/evidence-of-god-our-

<u>creator/568134419932188</u> and <u>http://www.facebook.com/notes/michael-swenson/the-sufferings-of-</u> <u>christ-a-treatise-on-repentance-and-forgiveness/556880667724230</u> and even though the HOLY BIBLE makes it clear that the tree of the knowledge of evil is a metaphor for the deceptive spirit known as satanil; AND even though serpents are also clearly metaphors of wicked people <u>http://biblehub.com/matthew/23-33.htm</u>, I will address the "talking serpent" issue a little more in depth.

I want to address this more particularly because these end times are bringing into manifestation open devil worshipers and so I call all those loyal to our Creator to arms; for the time is upon us when there will be open warfare all over the globe between all forms of satanism and those who are Faithful to our Eternal Creator, the ONE TRUE GOD.

In the Divine Revelations I saw, it was as if I were looking through spiritual x-ray glasses, that enabled me to look at souls, not just outward appearances. And I SAW that even though OUTWARDLY people look alike or similar, INWARDLY angels and devils are VERY different! The serpent seed is spread abroad all the earth and are declared adversaries of GOD ALMIGHTY and His Followers. Inwardly, spiritually, the souls of these devils ACTUALLY LOOK reptilian or serpentine! (Hence all the "alien" drama surrounding these terms). They DANCE serpentine, they have orgies, like serpents, they worship serpents, indiscriminate sex with whoever, whatever, are factually devil worshippers that trace back to the same activities that brought about the flood of Noah's day and the destruction of sodom and gomorrah. I think that there is evidence that in the past these reptilians or walking, talking serpent people actually PHYSICALLY resembled such and that over time, through genetic engineering and modification have infiltrated our world to OUTWARDLY look like other human beings, while INWARDLY are the spawn of devils! Understand that is what the Battle of Armageddon is REALLY about. It's not just about the delusional, greedy demoniacs who want to rule the world and enslave everyone else, but it is ultimately the violent conflict between the kingdom of the devil, hell on earth; clashing with the Kingdom of GOD, Heaven on earth. Kingdom against kingdom; which is why I am plainly calling every able bodied and willing saint to arms, because the days are now upon us when devils are seeking to do their evil deeds unrestrained and such evil deeds as should not be thought of let alone done.

<u>https://www.facebook.com/notes/michael-swenson/the-battle-of-armageddon/573387896073507</u> like it or not there are only two ways to defeat delusional devils on earth who have cast off all restraint from doing exceedingly horrific wicked deeds. 1) Divine Intervention (flood the world, incinerate wicked cities, plagues, pestilences, storms, droughts, famines, etc.) and 2) RIGHTEOUS PEOPLE ARMED AGAINST THEM!

https://www.facebook.com/notes/michael-swenson/the-serpent-seed-nephilim-rephaim-bestialshybrids/570496899695940

https://www.google.com/search?q=artifacts+of+serpent+humanoids&rlz=1C1GIGM_enUS535US535&es pv=2&biw=1066&bih=702&source=lnms&tbm=isch&sa=X&ei=4BtvVLKiFIz2yQSgqoHYBg&ved=0CAYQ_A UoAQ&dpr=1.5

https://www.google.com/search?q=artifacts+of+serpent+humanoids&rlz=1C1GIGM_enUS535US535&es pv=2&biw=1066&bih=702&source=lnms&tbm=isch&sa=X&ei=4BtvVLKiFIz2yQSgqoHYBg&ved=0CAYQ_A UoAQ&dpr=1.5#tbm=isch&q=ancient+artifacts+of+reptilians

Understand I KNOW BEYOND ALL DOUBT the serpent seed, devils, nephilim, rephaim, are incarnate among us and HATE GOD and His People because we can see them and their deeds plainly and their REFUSAL to repent and honor the ONE TRUE GOD. Understand it is by direct Divine Revelation, that I know the inward souls of these persons, the unclean spirits resemble all kinds of grotesque images like vampires, zombies, ghouls, goblins, imps, but also like what many refer to as dragons and dinosaurs, serpents, reptilians and not the glorified images of such but rather like snakes with arms and legs that could walk and talk. Now how "far-fetched" is the idea that some creatures that are presently referred to as "dinosaurs" could possibly communicate and were at war with or preyed upon humanity to a greater or lesser extent? How "far-fetched" is it when birds with brains smaller than a walnut can talk like us and even understand us?

<u>https://www.facebook.com/video.php?v=538809232843183</u> - animals are FAR more intelligent than most people give them credit for.

https://www.facebook.com/video.php?v=661737373940539

https://www.facebook.com/video.php?v=1226077770741575

https://www.facebook.com/video.php?v=10153177742633747

https://www.facebook.com/video.php?v=338754026282329

<u>https://www.facebook.com/video.php?v=10155013935290019&set=vb.106854275018&type=2&theate</u> <u>r</u>

https://www.youtube.com/watch?v=MHz-PALnprl

https://www.facebook.com/video.php?v=735470689851205

https://www.facebook.com/video.php?v=1073343389379517

https://www.facebook.com/video.php?v=851829108170842

https://www.google.com/webhp?sourceid=chrome-instant&ion=1&espv=2&ie=UTF-8#q=elephants%20walk%20miles%20to%20honour%20their%20saviour

https://www.youtube.com/results?search_query=elephants+paint

https://www.youtube.com/watch?v=VjE0Kdfos4Y&app=desktop

https://www.facebook.com/video.php?v=771894312841591

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=einstein+the+talking+texan+parrot&tbm=vid

https://www.facebook.com/video.php?v=10152054591023908

http://jezebel.com/ravens-are-terrifyingly-smart-and-form-complicated-rave-1567755951

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=new+scientific+studies+on+ravens+show+cooperation+and+communication

https://www.youtube.com/results?search_query=talking+birds

https://www.youtube.com/results?search_query=bird+fishing+with+bread

https://www.youtube.com/watch?v=nMtn25zxT10

https://www.youtube.com/results?search_query=ravens+complex+problem+solving

http://www.sciencedaily.com/releases/2005/02/050223140605.htm - complex communications over thousands of miles and even identity awareness is one of the main reasons I am against sonar blasting technologies (I believe they are injuring the whales similar to destroying our own senses with over stimulation; like blinding light or loud blasts bursting ear drums or destroying sensitive nerves.)

https://www.google.com/webhp?sourceid=chrome-

instant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-

<u>8#q=deep%20sea%20sonar%20pulsing%20injuring%20whales</u> Furthermore, identity awareness is a sign of extreme intelligence and whales should be off the

menu. https://www.google.com/webhp?sourceid=chrome-instant&ion=1&espv=2&ie=UTF-

<u>8#q=how+do+dolphins+identify+themselves</u> There are many other reasons I am against the slaughter of dolphins and whales, not only the historic facts and current evidence as to their intelligence,

socialization and intentional saving of human lives; but that our Creator advises against such in dietary counsel. <u>http://www.kosherquest.org/bookhtml/FISH.htm</u> In addition, I have had Divine Revelations that all Creation currently is designed to teach us good and bad behavior; to esteem the former and eschew the latter; even marine life imitates the struggle between good versus evil and the whales are definitely on the side of good; not so, the sharks.

https://www.youtube.com/watch?v=qket-48CGis

So with brains as enormous as in some of the "dinosaurs", it is likely they communicated with each other, some probably hunted in packs, and even hunted humans http://biblehub.com/genesis/3-15.htm (not ALL dinosaurs mind you, but I wonder if in the plethora of fossils we are perhaps not being told the FULL discoveries that have been made; like the suppression of giants all over the world, and all the humanoid oddities that have been found to date and made public, that perhaps they have found evidences of snakes with legs, and even reptilian like skulls near bones that didn't seem to belong; similar to all these misshapen humanoids - https://www.youtube.com/watch?v=1zz8_MxcnzY):

https://www.google.com/search?q=artifacts+showing+dinosaurs+eating+people&rlz=1C1GIGM_enUS53 5US535&espv=2&biw=1066&bih=702&tbm=isch&tbo=u&source=univ&sa=X&ei=nQ1vVNaYD8uayATJ2IC oDw&ved=0CB0QsAQ&dpr=1.5

http://www.6000years.org/frame.php?page=dinosaurs_depictions

https://www.google.com/search?q=serpent+worship+throughout+history&rlz=1C1GIGM_enUS535US53 5&espv=2&biw=1066&bih=702&source=lnms&tbm=isch&sa=X&ei=fJvVOigN5SmyASSoGwAQ&ved=0CAcQ_AUoAg&dpr=1.5

http://www.godinanutshell.com/project/ancient-discovery/nephilim-the-evidence-history-nephilimdna-elongated-skulls-and-peru-part-1/

https://www.google.com/search?q=ancient+serpent+worship&rlz=1C1GIGM_enUS535US535&espv=2& biw=1066&bih=702&tbm=isch&tbo=u&source=univ&sa=X&ei=ZVRvVJaFAYysyATyloKADA&ved=0CEMQs AQ https://www.google.com/search?q=human+sacrifice+to+serpents&rlz=1C1GIGM_enUS535US535&espv =2&biw=1066&bih=702&source=lnms&tbm=isch&sa=X&ei=3IRvVP7uKdeyyATVh4DQCA&ved=0CAcQ_A UoAg

Which rises throughout history to modern wars, genocides, abortions, and the shedding of innocent blood globally. <u>https://www.ccel.org/bible/phillips/CPn27Revelation2.htm</u> the shedding of innocent blood portends doom for every wicked nation on earth condoning such practices.

http://biblehub.com/proverbs/6-17.htm

Warnings against Foolishness ...16There are six things which the LORD hates, Yes, seven which are an abomination to Him: 17Haughty eyes, a lying tongue, And **hands that shed innocent blood**, 18A **heart that devises wicked plans**, Feet that run rapidly to evil,...

All nations are called to repent immediately of this great evil and return in true repentance to the ONE TRUE GOD, the LORD our GOD, our CREATOR and the SAVIOR of all who put their trust in HIM!!!!!!!

https://www.facebook.com/notes/michael-swenson/observable-divine-judgments/732720553473573

https://www.facebook.com/notes/michael-swenson/choose-life-avoid-death-and-destruction/744555085623453

The written history of man shows that, contrary to the fictional constructs lying to mass millions by claiming that "dinosaurs" went extinct "millions of years ago", ones in recent history that have now gone extinct, became such with GOOD REASON; namely that they attacked and ate people! (like the ones that are still with us do):

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=man%20eating%20crocodiles%20and%20alligators https://www.google.com/search?q=man+eating+sharks&rlz=1C1GIGM_enUS535US535&oq=man+eatin g+sharks&aqs=chrome..69i57&sourceid=chrome&es_sm=93&ie=UTF-8

https://www.google.com/search?q=man+eating+komodo+dragons&rlz=1C1GIGM_enUS535US535&oq= man+eating+komodo+dragons&aqs=chrome..69i57&sourceid=chrome&es_sm=93&ie=UTF-8

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=man%20eating%20snakes

https://www.google.com/webhp?sourceid=chromeinstant&rlz=1C1GIGM_enUS535US535&ion=1&espv=2&ie=UTF-8#q=man%20eating%20hippopotamus

My point here is that even though it is obvious the tree of the knowledge of evil and the talking serpent are clearly metaphors for the devil, wicked deceptive spirit, that it is NOT impossible that in the past there were serpents, dragons, dinosaurs with arms and legs that could have communicated and with the presence of evil spirits even mimicked human speech. It is certain that GOD has such capability. <u>http://biblehub.com/2_peter/2-16.htm</u> and <u>http://biblehub.com/matthew/19-26.htm</u> But I point this out, that while atheists and evolutionists believe in PROVEN IMPOSSIBILITIES with zeal and religious fervor; even what they ridicule creationists about is scientifically feasible; by what we plainly observe.

The serpent seed, over time, may have genetically altered their outward appearance; or the nephilim, rephaim and such humanoid hybrids may have even interbred into even more human-like features; but their deeds always manifest who they really are.

https://www.facebook.com/notes/michael-swenson/satanism-fools-who-want-to-burn-foreverrepresent-a-threat-to-themselves-and-all/554580804620883

https://www.facebook.com/notes/michael-swenson/satanilevil-god-of-this-world-vs-the-one-true-god-of-all-creation-part-1/633571873388442

https://www.facebook.com/notes/michael-swenson/satanilevil-god-of-this-world-vs-the-one-true-godof-all-creation-part-2/633572213388408

https://www.facebook.com/notes/michael-swenson/satanilevil-god-of-this-world-vs-the-one-true-god-of-all-creation-part-3/656129924465970

The entire content of the HOLY BIBLE is historically and scientifically accurate; not just concerning our past and present but has a 100% track record concerning prophecies, many thousands of them. It is time all those mocking and laughing really compared what they THINK they KNOW to the OBSERVABLE EVIDENCE.

I reiterate READ AND LOOK AT EVERY CITATION if you do not KNOW our ETERNAL CREATOR personally as yet!!!!!!! Help people not to present themselves as <u>http://www.facebook.com/notes/michael-</u> <u>swenson/mentally-challenged/575010789244551</u> by teaching the Truth! <u>http://www.facebook.com/notes/michael-swenson/evidence-of-god-our-</u> <u>creator/568134419932188</u> and <u>http://www.facebook.com/notes/michael-swenson/the-sufferings-of-</u> <u>christ-a-treatise-on-repentance-and-forgiveness/556880667724230</u>

Far too many people today THINK the contents of the Holy Bible have no way to be "scientifically" tested in repeatable procedures BUT THAT IS A MOST UNTRUE ASSUMPTION! When you apply the so called "falsification principle" to the Holy Bible, one finds instead over and over again that what it says is fundamentally TRUE; and supported by what WE ACCURATELY OBSERVE (science) throughout!

https://www.youtube.com/watch?v=ZIQIIBxLRa4

https://www.youtube.com/watch?v=lu_Hp3dq7KY

https://www.youtube.com/watch?v=5Dlsw9wsN60

http://store.livingwaters.com/index.php?page=shop.product_details&flypage=flypage.tpl&product_id= 29&category_id=7&option=com_virtuemart&Itemid=368&lang=en Actually, observable evidence supporting the Biblical Account is so overwhelming, that people have to force themselves to ignore it in order to remain in other worldviews (especially in the madness of atheism and evolutionary imaginary constructs - <u>https://www.facebook.com/notes/michael-swenson/evolution-and-atheism-intertwined-religions-of-the-insane/492209810857983</u>).

http://blogs.answersingenesis.org/blogs/ken-ham/2014/11/14/scientists-say-atheists-might-not-exist/

It is this ubiquitous observation that our Creator made us all inherently "religious" (ever noticed how those who claim to be irreligious, zealously defend that claim?); ever notice how what the atheists believe (pure fantasy and delusions, requires more blind faith than all the major "religious" worldviews combined); thus even the so called "irreligious" have a set of beliefs (the modern evolutionary paradigm) that I have just plainly shown is entirely religious in nature; in that they substitute themselves and so called scientists as their deities arguing infallibility on topics ALREADY DISPROVEN MANY TIMES OVER; like macro evolution, abiogenesis and claiming the universe itself came from nothing, order from chaos, more complexity from less complexity, life from non-life, intelligence from ignorance, and all the other nonsense and rubbish these people believe because they cannot face the reality of our Eternal Creator. It is for those reasons and observations of humanity all over the world that I have written such statements regarding the impossibility of "separation of church and state".

<u>https://www.facebook.com/notes/michael-swenson/original-intent-of-the-religious-clause-of-the-first-amendment/553723191373311</u> and <u>https://www.facebook.com/notes/michael-swenson/some-guotes-and-thoughts-how-precious-is-freedom/519180841494213</u> AS WE CAN EASILY SEE HERE IN AMERICA, the removal of the HOLY BIBLE and TRUTH from public education is resulting in MASSIVE IGNORANCE, BRAINWASHING and DECEPTIONS! (even to the point of allowing the most vile of all worldviews to creep in and take hold, satanism and islam).

http://www.blastthetrumpet.org/PublicLetters/AAAUpdatedPublicAlertsMattersofLifeandDeath/THE%2 OPLANNED%20DEMORALIZATION%20OF%20AMERICA.pdf

https://www.facebook.com/notes/michael-swenson/satanism-fools-who-want-to-burn-foreverrepresent-a-threat-to-themselves-and-all/554580804620883

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https://www.facebook.com/notes/michael-swenson/the-worlds-most-wanted-criminals-part-2/674605965951699

https://www.facebook.com/notes/michael-swenson/the-worlds-most-wanted-criminals-part-3/674607209284908 <u>https://www.biblegateway.com/passage/?search=Deuteronomy%2028&version=AMP</u> - this chapter deals with rewards and consequences. These rewards and consequences can be seen throughout history to this very day! If the people of any nation became wicked, they suffered the consequences; or if they turned to our Creator and followed His Instructions to Live By, they were blessed and prospered accordingly.

http://www.facebook.com/notes/michael-swenson/the-sufferings-of-christ-a-treatise-on-repentanceand-forgiveness/556880667724230

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https://www.facebook.com/notes/michael-swenson/the-ten-commandments-part-3/733693450042950

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But the most self evident application of the Scriptures one can perform is by following the Instructions (just like one follows a recipe, they MUST follow it precisely to achieve the results); whereby those who do so will personally encounter our Creator. Very precise instructions are given on how to approach and KNOW the One True GOD, who will thereafter personally teach all who follow those steps to KNOWING Him and beginning to partake of His Glorious Kingdom HERE and NOW and FOREVER!!!

https://www.facebook.com/notes/michael-swenson/god-made-salvation-easy/737032859709009

GET THIS CLEAR; VERY, VERY CLEAR; LET IT SINK IN! SCIENCE OVERWHEMINGLY SUPPORTS THE BIBLICAL ACCOUNT; SCIENCE DOES NOT SUPPORT the entire evolutionary paradigm currently being forced upon innocent children in coerced public indoctrination and reinforced through deceptive media programming on television; from cosmic evolution on through to biological macro evolution! LET ME REPHRASE THIS; SCIENCE SUPPORTS, CONFIRMS, PROVES AS VALID THE BIBLICAL ACCOUNT (IS WHAT WE ACTUALLY OBSERVE); SHOWING BEYOND ALL REASONABLE DOUBT, THAT IT IS MOST DEFINITELY THE CREATIONISTS THAT ARE THE ONES WHO BASE THEIR FINDINGS, CONCLUSIONS AND WORLDVIEW ON REASON AND SCIENCE; NOT ANY of those who cling to and espouse evil-u-shun!

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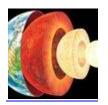
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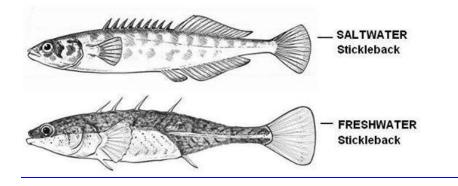
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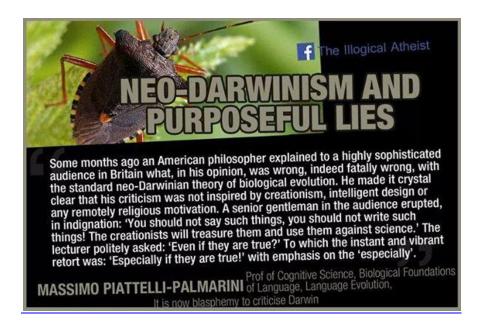
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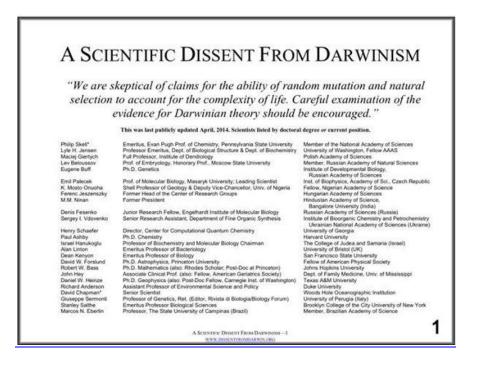
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John B. Cannon	Ph.D. Organic Chemistry	Princeton University
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T. Timothy Chen	Ph.D. Statistics	University of Chicago
Sarah M. Williams	Ph.D. Environmental Engineering (emphasis in microbiology)	Stanford University
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George A. Gates	Emeritus Emeritus Professor of Otolaryngology-Head and Neck Surgery	University of Washington
John Cogdeli	Professor of Electrical & Computer Engineering	University of Texas, Austin
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William J. Arion	Emeritus Professor of Biochemistry	Cornell University
Stephen Crouse	Professor of Kinesiology	Texas A&M University
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Shun Yan Cheung	Associate Professor of Computer Science	Emory University
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Gage Blackstone	Doctor of Veterinary Medicine	Texas A&M University
Harold Delaney	Professor of Psychology	University of New Mexico
	Ph.D. Mechanical Engineering	University of Wisconsin
Greg Tate	Ph.D. Plant Pathology	University of California, Davis
William Bordeaux	Chair, Department of Natural & Mathematical Science	Huntington College
Michael Delp	Professor of Physiology	Texas A&M University
Keith F. Conner	Ph.D. Electrical Engineering	Clemson University
David DeWitt	Chair, Department of Biology & Chemistry	Liberty University
Aaron J. Miller	Ph.D. Physics	Stanford University
Gary Dilts	Ph.D. Mathematical Physics	University of Colorado
Gerald Chubb	Associate Professor of Aviation	Ohio State University
Robert DiSilvestro	Ph.D. Biochemistry	Texas A & M University
Daniel Dix	Associate Professor of Mathematics	University of South Carolina



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Jim Gibson	Ph.D. Biology	Loma Linda University
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William Gilbert	Emeritus Professor of Biology	Simpson College
Joe R. Eagleman	Professor Emeritus, Department of Physics & Astronomy	University of Kansas
Dexter F. Speck	Associate Professor of Physiology	University of Kentucky Medical Center
Warren Gilson	Associate Professor, Dairy Science	University of Georgia
Raul Leguizamon	Professor of Medicine (Pathology)	Autonomous University of Guadalaiara (Mexico)
Steven Golimer	Ph.D. Atmospheric Science	Purdue University
Sun Uk Kim	Ph.D. Biochemical Engineering	University of Delaware
Gene B. Chase	Professor of Mathematics and Computer Science (Ph.D. Cornell)	Messiah College
Chris Grace	Associate Professor of Psychology	Biola University
James A. Ellard, Sr.	Ph.D. Chemistry	University of Kentucky
Richard Gunasekera	Ph.D. Biochemical Genetics	Baylor University
Jennifer M. Cohen	Ph.D. Mathematical Physics	New Mexico Institute of Mining and Technology
Russel Peak	Senior Researcher, Engineering Information Systems	Georgia Institute of Technology
Graham Gutsche	Emeritus Professor of Physics	U.S. Naval Academy
Olivia A. Henderson	Ph.D. Pharmaceutics	University of Missouri, Kansas City
Dan Hale	Professor of Animal Science	Texas A&M University
Robert L. Jones	Associate Professor, Department of Ophthalmology	University of California, trvine
James Harbrecht	Clinical Associate Professor, Division of Cardiology	University of Kansas Medical Center
George W. Benthien	Ph D. Mathematics	Camegie Mellon University
James Harman	Associate Chair, Dept. of Chemistry & Biochemistry	Texas Tech University
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William Harris	Ph.D. Nutritional Biochemistry	University of Minnesota
Thomas H. Johnson	Ph.D. Mathematics	University of Maryland
Paul Hausgen	Ph.D. Mechanical Engineering	Georgia Institute of Technology
Gregory A. Snyder	Ph.D. Geochemistry	Colorado School of Mines
Walter Hearn	Ph.D. Biochemistry	University of Illinois
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Joseph Francis	Associate Professor of Biology	Cedarville University
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Todd Peterson	Ph.D. Plant Physiology	University of Rhode Island
	Ph.D. Electrical Engineering	Carleton University (Canada)
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Marko Horb	Ph.D. Cell & Developmental Biology	State University of New York
Joe Watkins	Military Professor, Department of Mechanical Engineering	United States Military Academy
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Mark Pritt	Ph.D. Mathematics	Yale University
Edward Peltzer	Ph.D. Oceanography	University of California, San Diego (Scripps Institu
Cornelius Hunter	Ph.D. Biophysics	University of Illinois
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Rafe Payne	Ph.D. Biology	University of Nebraska
Muzaffar iqbal	Ph.D. Chemistry	University of Saskatchewan (Canada)
Mark P. Bowman	Ph.D. Organic Chemistry	Pennsylvania State University
David L. Elliott	Chair, Division of Natural Sciences/Mathematics	Louisiana College
David Ives	Emeritus Professor of Biochemistry	Ohio State University
Amiel G. Jarstfer	Professor & Chair, Department of Biology	LeTourneau University
Stephan J. G. Gift	Professor of Electrical Engineering	The University of the West Indies
Tony Jelsma	Ph.D. Biochemistry	McMaster University (Canada)
George C. Wells	Professor of Computer Science	Rhodes University (South Africa)
Fred Johnson	Ph.D. Pathology	Vanderbill University
Raleigh R. White, IV	Professor of Surgery	Texas A&M University, College of Medicine
Jerry Johnson	Ph.D. Pharmacology & Toxicology	Purdue University
Harold D. Cole	Professor of Physiology	Southwestern Oklahorna State University
Yongsoon Park	Ph.D. Nutritional Biochemistry	Washington State University
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David Johnson	Associate Professor of Pharmacology & Toxicology	Duquesne University
Jay Hollman	Assistant Clinical Professor of Cardiology	Louisiana State University Health Science Center
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Kenneth Demarest	Professor of Electrical Engineering	University of Kansas
Edwin Karlow	Chair, Department of Physics	LaSierra University
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Irfan Yimaz	Professor of Biology (Ph.D. Systematic Zoology)	Dokuz Eylul University (Turkey)
Bretta King	Assistant Professor of Chemistry	Speiman College
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Hiroshi Ishii	M.D., Ph.D. Behavioral Neurology	Tohoku University (Japan)
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John Nichols	Ph.D. Mathematics	Texas A & M University University of Tennessee
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Nigel Surridge	Ph.D. Electrochemistry & Photochemistry	University of North Carolina, Chapel Hill
Christopher Macosko	Ph.D. Chemical Engineering	Princeton University
David Keller	Associate Professor of Chemistry	University of New Mexico
Allen Magnuson	Ph. D. Theoretical & Applied Mechanics	University of New Hampshire
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Jay L. Wile	Ph.D. Nuclear Chemistry	University of Rochester
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and an and the	Also, Visiting Professor of Physics	University of Barcelona (Spain)
Andy Molntosh	Full Professor of Thermodynamics and Combustion Theory	University of Leeds (UK)
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Karl Stephan	Associate Professor, Dept. of Technology	Texas State University, San Marcos
Cahit Babuna	Ph.D. Radiology	Istanbul University (Turkey)
Richard Stemberg	Ph.D. Biology (Molecular Evolution)	Florida International University
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Clifton L. Kehr	Ph.D. Chemistry	University of Delaware
Carston Wagner	Associate Professor of Medicinal Chemistry	University of Minnesota
Karl Heinz Kienitz	Professor, Department of Systems & Control	Instituto Technologico de Aeronautica (Brazil)
William F. Fechter	Ph.D. Technology	Arizona State University
Linda Walkup	Ph.D. Molecular Genetics	University of New Mexico Medical School
James Tumin	Associate Professor of Medicine	Emory University
David Van Dyke	Ph.D. Analytical Chemistry	University of Illinois, Urbana
John Walkup	Emeritus Professor of Electrical & Computer Engineering	Texas Tech University
Tom Belanger	Professor of Environmental Science	Florida Institute of Technology
Joel Lantz	Ph.D. Chemistry	University of Rhode Island
Pieder Beeli	Ph.D. Physics	University of Notre Dame
Robert Waltzer	Associate Professor of Biology	Belhaven College
James R. Brawer	Professor of Anatomy & Cell Biology (Ph.D., Harvard)	McGill University (Canada)
Todd Watson	Assistant Professor of Urban & Community Forestry	Texas A & M University
Weimin Gao	Microbiologist	Brookhaven National Laboratory
Woody Weed	Mechanical Engineer, Science & Technology Division	Sandia National Labs
Heikki Martikka	Professor of Machine Design	Lappeenranta University of Technology (Finland)
Gerald Wegner	Ph.D. Entomology	Loyola University
Richard R. Neptune	Associate Professor, Department of Mechanical Engineering	University of Texas, Austin
Jonathan Wells	Ph.D. Molecular & Cell Biology	University of California, Berkeley
Alexandre S. Soares	Ph.D. Mathematics	Federal University of Rio de Janeiro (Brazil)
Robert Wentworth	Ph.D. Toxicology	University of Georgia
James Wanliss	Associate Professor of Physics	Embry-Riddle University
Einar W. Palm	Professor Emeritus, Department of Plant Pathology	University of Missouri, Columbia
Anthony Reynolds	Ph.D. Philosophy of Science (thesis on the Argument for Design)	University of London (UK)
R. P. Wharton	Ph.D. Electrical Engineering	Georgia Institute of Technology
Lawrence Dickson	Ph.D. Mathematics	Princeton University
Sandra Gade	Emeritus Professor of Physics	University of Wisconsin, Oshkosh
Elden Whipple	Affiliate Professor of Earth & Space Sciences	University of Washington
Chee K. Yap	Professor of Computer Science (Ph.D., Yale University)	Courant Institute, New York University
Mark White	Professor of Chemical Engineering	Georgia Institute of Technology
Charles Detwiler	Ph.D. Genetics	Comell University
Terrance Murphy	Professor of Chemistry	Weill Cornell Medical College
Ed Neeland	Professor of Chemistry	Okanagan University
Gregg Wilkerson Noel Funderburk	Ph.D. Geologic Science	University of Texas, El Paso
	Ph.D. Microbiology	University of North Texas
Joseph M. Marta Ken Pascoe	Director, Interventional Radiology, & Adjunct Professor of Medicine Ph.D. Electrical Engineering	Niagara Falls Memorial Medical Center Air Force Institute of Technology
John H. Whitmore	Ph.D. Electrical Engineering Associate Professor of Geology	
Ernest L. Brannon	Associate Professor of Geology Professor Emeritus, Distinguished Research Professor (Ph.D. Fisheries)	Cedarville University
Ernest L. Brannon Miroslav Hill	Former Director of Research	University of Idaho Centre National de la Recherche Scientifique (France)
Christopher Williams	Potmer Director of Research Ph.D. Biochemistry	Centre National de la Recherche Scientifique (France) Ohio State University
Georg A. Speck	Ph.D. Biology, Molecular Pharmacology	University of Heidelberg (Germany)
J. Mitch Wolff	Professor of Mechanical Engineering	Wright State University
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Alexander Yankovsky Assistant Begora M. Bradham Ph.D. M. Christopher Sourlock Ph.D. M. Christopher Sourlock Ph.D. M. Ph.D. M. Ph.D. K. Patrick Young Ph.D. Conternation David Zartman Ph.D. En Ingolf Karnestream Ph.D. En Ingolf Karnestream Ph.D. Ro Ingolf Karnestream Ph.D. Ro Murray E. Moore Ph.D. M. Mulliam J. Powers Ph.D. M. William J. Powers Ph.D. M. William J. Devong Ph.D. Oc Murray E. Moore Ph.D. M.	Phofessor of Physical Oceanography lexical Biology emrating sessitant Protessor of Engineering emristry (, Bocsian Bicenec & Information Systems (Ph.D. Mathematics) agreering geneering Phofessor of Biology Phofessor of Biology Associate Phofessor of Horticultural Sciences request Engineering explant Engineering system endows of Raidiology	Nova Southeastern University University of South Carolina Articona State University University of Cikahoma Ohio University HEC Paras (France) Ohio State University University of Teasa University of Teasa University of Teasa University of Teasa University of Calo (Norwar) University of Calo (Norwar) University of Calo (Norwar) Variante (University Ar Frore Installand of Technology Teasa AMM University University of Growingen (The Netherlands) Oktahoma University Heath Science Center
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Christopher Sourlock Ph.D. Ch John C. Zink Former / Patrick Young Ph.D. Ch Bruno Lemaire PhoD. Ch David Zartman Ph.D. En Ingolf Karrestrom Ph.D. En Ingolf Karrestrom Ph.D. En Ingolf Karrestrom Ph.D. En Murray Z. Moore Ph.D. Co Murray E. Moore Ph.D. M William J. Powers Ph.D. M William J. Powers Ph.D. M William J. Powers Ph.D. M William DeJong Ph.D. Co	eenaary Sasstant Protessor of Engineering eenaary recision Science & Information Systems (Ph.D. Mathematics) geneering e Emerinas, Department of Geoscience Professor of Biology acture in Medicine Acture in Medicine Information Engineering system endancia Engineering system endoresor of Raidiology	Arizona State University University of Okahoma Ohio University HEC Paris (France) Ohio State University University of Teasia University of Teasia University of Arizona College of Medicine University of Coronagen (The Netherlands) Oktahoma University Health Science Center
John C. Zink Former / Patrick Young Ph. D. C. Bruno Lemaire Professo David Zarthman Ph. D. G. Charles T. Rombough Ph. D. En Ungof Kanesterom Professo Henry Zuill John C. Sanford Courtesy Jane M. Orlent Clinical L John C. Sanford Courtesy Frank Young Ph. D. Ce Murray E. Moore Ph. D. M William J. Powers Ph. D. Ph William DeJong Ph.D. Ce William S. Andre Association	Assistant Professor of Engineering eminity r. Decision Science & Information Systems (Ph.D. Mathematics) interics & Animal Brending genering remetrus. Department of Geoscience remetrus. Department of Geoscience cuture in Mescine resource Engineering require Engineering repuire Engineering system enforces or Badiology	University of Okishona' Ohio University HEC Paris (France) Ohio State University University of Texas University of Sob (Norway) Union College University of Arizona College of Medicine Cornell University Ari Frore Institute of Technology Texas ASM University University of Grownigen (The Netherlands) Okitahoma University Health Science Center
Patrick Young Ph.D. Cr. Bruno Lemaine Professo David Zartman Ph.D. Gr. Charles T. Rombough Ph.D. En Ingolf Kanestrem Henry Zull Emerklas Jane M. Orient Jane M. Orient Jane M. Orient Jane M. Orient Jane M. Orient Murray E. Moore Murray E. Moore Murray E. Moore Murray E. Moore Murray E. Moore Murray E. Moore Murray E. Moore Mark G. Waler Association	ernistry , Cecision Science & Information Systems (Ph.D. Mathematics) agreering E Emerinas, Department of Geoscience Professor of Biology Accurate Industry Associate Professor of Introdutural Sciences Associate Engineering system and Engineering system and accurate Engineering system and accurate Professor of Raidiology	Ohio University HEC Paris (France) Ohio State University University of Texas University of Texas University of Asizona College of Medicine Comme University of Asizona College of Medicine Comme University of Texnology Texas AbM University University California, San Diego University of Coronigen (The Netherlands) Oktahoma University Health Science Center
Bruno Lemaire Professo David Zartman Ph. D. Gr Charles T. Rombough Ph. D. En Ingolf Kanesternen Professo Henry Zuill Sarre M. Chinical L John C. Sanford Courtesy Frank Young Ph.D. Co Murray E. Moore Ph.D. M William J. Powers Ph.D. Ph William DeJong Ph.D. Co Mar G. Walter Association	r, Decision Science & Information Systems (Ph.D. Mathematics) inetics & Animal Rending genering Professor of Biology cuture in Medicare Associate Professor of Horticultural Sciences requere Engineering inchanical Engineering system and Science Professor of Raidiogy	HEC Paris (France) Chio State University of Texas University of Texas University of Texas University of Alizona College of Medicine University of Alizona College of Medicine Cornell University Ar Force Institute of Technology Texas ASM University University Collornia, San Ologo University of Growngen (The Netherlands) Oktahoma University Health Science Center
David Zartman Pr. D. Gr Charles T. Rombough Pri D. En Ingolf Kanestrom Professo Henry Zull Emotitus Jann K. Orient Clinical L Jahn C. Sanford Courtey Frank Young Ph.D. Co Murray E. Moore Ph.D. M William J. Powers Ph.D. Ph William DeJong Ph.D. Co Mar G. Walter Association	netics & Animal Breeding geneering F Emerins, Department of Geoscience Professor of Biology Jecure In MacGone Associate Projectoring mount Engineering years years and the Science Endessor of Raidiology	Ohio State University University of Calo (Norway) University of Calo (Norway) University of Arizona College of Medicine Cornell University of Arizona College Ormet University of Chronic San Diego University of Chronic, San Diego Un
Charles T. Rombough Ph.D. En Ingolf Kanestrøm Professo Henry Zull Emerklus Jane M. Crient Clinical L. John C. Sanford Courtesy Frank Young Ph.D. Co Murray E. Moore Ph.D. Mo William J. Powers Ph.D. Ph William Devong Ph.D. Co William A. Powers Ph.D. Ph William Devong Ph.D. Co	rgineering Emertilus, Department of Geoscience Professor of Biology cecture in Medicine Associate Professor of Horticultural Sciences moruler Engineering systes product Science = Professor of Radiology	University of Texas University of Texas Union College University of Arizona College of Medicine Cornell University Ar Force Institute of Technology Texas A&M University University California, San Ologo University of Growngen (The Netherlands) Oktahoma University Health Science Center
Ingolf Kanestrom Professo Henry Zuil Emeritus Jane M. Orient Chinoit J. John C. Sanford Courtesy Frank Young Ph.D. Co Murray E. Moore Ph.D. M William J. Powers Ph.D. Ph William DeJong Ph.D. Co Murlay Association	ir Emerinis, Department of Geoscience Professor of Biology Ledure in Medicine Associate Professor of Horticultural Sciences myoure Engineering system Science Professor of Radiology	University of Oslo (Nonway) Union College University of Arizona College of Medicine Cornell University Air Force Institute of Technology Tesas AMM University University Collornia, San Diego University of Gronnigen (The Netherlands) Oktahoma University Health Science Center
Henry Zuill Emeritus Jane M. Orient Clinical L John C. Sanford Courtesy Frank Young Ph.D. Co Murray E. Moore Ph.D. Mi Witliam J. Powers Ph.D. Mi Witliam DeJong Ph.D. Co Max G. Walter Association	Professor of Biology ceture in Medicine Associate Professor of Hortscultural Sciences moruler Engineering systes products Science = Professor of Raidiology	Union College University of Adzona College of Medicine Cornell University Air Force Institute of Technology Texas A&M University University California, San Diogo University ad Graningen (The Netherlands) Oktahoma University Health Science Center
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John C. Sanford Courtesy Frank Young Ph.D. Co Murray E. Moore Ph.D. Me William J. Powers Ph.D. Ph William DeJong Ph.D. Co Max G. Watter Association	r Associate Professor of Horticultural Sciences imputer Engineering chanical Engineering systos imputer Science Professior of Radiology	Cornell University Air Force Institute of Technology Texas A&M University University California, San Diego University of Groningen (The Netherlands) Oklahoma University Health Science Center
Frank Young Ph.D. Co Murray E. Moore Ph.D. Me William J. Powers Ph.D. Ph William DeJong Ph.D. Co Max G. Watter Association	imputer Engineering schanical Engineering yijios imputer Science e Professor of Radiology	Air Force Institute of Technology Texas A&M University University California, San Diego University of Groningen (The Nettherlands) Oklahoma University Health Science Center
Murray E. Moore Ph.D. Me William J. Powers Ph.D. Ph William DeJong Ph.D. Co Max G. Walter Association	echanical Engineering sysics smputer Science e Professor of Radiology	Texas A&M University University California, San Diego University of Groningen (The Netherlands) Oklahoma University Health Science Center
William J. Powers Ph.D. Ph William DeJong Ph.D. Co Max G. Walter Associati	rysics imputer Science e Professor of Radiology	University California, San Diego University of Groningen (The Netherlands) Oklahoma University Health Science Center
William DeJong Ph.D. Co Max G. Walter Associati	imputer Science e Professor of Radiology	University of Groningen (The Netherlands) Oklahoma University Health Science Center
Max G. Walter Associati	e Professor of Radiology	Oklahoma University Health Science Center
	Biopharmacy Department	Autonomous University of Guadalaiara (Mexico)
	mospheric Science	Colorado State University
	alytical Chemistry	Purdue University
	ualytical Chemistry	University of Pretoria (South Africa)
	Ruroscience	University of California, San Diego
Philip R. Page Ph.D. Th	eoretical Particle Physics	University of Oxford (UK)
Roger Wiens Ph.D. Ph	ivaics	University of Minnesota
	olecular Microbiology	Bristol University (UK)
Robert O, Kalbach Ph.D. Ph	visical Chemistry	University of South Florida
Gregory J. Brewer Prof. of M	Neurology, Medical Microbiology, Immunology and Cell Biology	Southern Illinois University School of Medicine
Neil Huber Dr. rer. n	at. (Ph.D. Anthropology)	Tuebingen University
Marc C. Daniels Associati	e Professor of Biology	William Carey University
J.D. Moolenburgh Ph.D. Ep	oidemiology	University of Rotterdam (The Netherlands)
Roger Lien Ph.D. Ph	rysiology	North Carolina State University
Dean Schulz Ph.D. Co	emputer Science	Colorado State University
	emputational Chemistry	Rice University
	ologist and Research Biologist (retired)	Centers for Disease Control
	stomology	University of California, Berkeley
	vil & Environmental Engineering	Cornell University
	h Scientist	Center for Advanced Studies in Measurement & Assessment, University of Iowa
Øyvind A. Vole Ph.D. Bio		University of Oslo (Norway)
	r of Biology (retired)	New Mexico Tech
A.D. Harrison* Emeritus	Professor of Biology	University of Waterloo
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Darrell R. Parnell	Ph. D. University Level Science Education	Kansas State University
Daniel W. Barnette	Ph. D. Aerospace Engineering	Stanford University
David William Jensen	Professor of Biology	Tomball College
Edward M. Bohn	Ph. D. Nuclear Engineering	University of Illinois
Robert G. Vos	Ph.D. Civil/Structural Engineering	Rice University
Yvonne Boldt	Ph. D. Microbiology	University of Minnesota
William B. Collier	Ph. D. Physical Chemistry	Oklahoma State University
Edward Gade	Professor Emeritus of Mathematics	University of Wisconsin, Oshkosh
James E. Nymann	Emeritus Professor of Mathematics	University of Texas at El Paso
Malcolm A. Cutchins	Ph. D. Engineering Mechanics	Virginia Tech
Lisanne D'Andrea-Winslow	Ph. D. Cell Biology & Biochemistry	Rutgers University
Holger Daugaard	Ph. D. Aaronomy	Danish Institute of Agricultural Sciences (Denmar
Shieu-Hong Lin	Assistant Professor of Computer Science (Ph.D., Brown University)	Biola University
W. John Durfee	Assistant Professor of Pharmacology	Case Western Reserve University
Dominic M. Halsmer	Ph. D. Mechanical Engineering	UCLA
Charles B. Lowrey	Ph.D. Chemistry	University of Houston
Jeffrey H. Harwell	Ph. D. Chemical Engineering	University of Texas, Austin
Frank Cheng	Associate Professor of Chemistry	University of Idaho
David Heddle	Ph. D. Physics	Camegie Mellon University
Yoshiyuki Amemiya	Professor of Advanced Materials Science & Applied Physics	The University of Tokyo
Barbara S. Heimkamp	Ph.D. Theoretical Physics	Louisiana State University
David C. Kem	Professor of Medicine	University of Oklahoma College of Medicine
C. Thomas Luiskutty	Ph.D. Physics	Univ. of Louisville
Nusi Maki	Research Asst. Professor, Dept. of Microbiology, Mol. Biology, & Biochem.	
A. Cordell Perkes	Ph.D. Science Education	Ohio State University
John D. Cook	Head of Software Development (Ph.D. Mathematics, U.T. Austin)	Department of Biostatistics & Applied Mathematic U. of Texas, M.D. Anderson Cancer Center
Tony Prato	Prof. of Ecological Economics	University of Missouri
Charles G. Sanny	Prof. of Biochemistry	Oklahoma State University Ctr. for Health Science
Jairam Vanamala	Postdoctoral Research Associate, Faculty of Nutrition	Faculty of Nutrition, TAMU, College Station
Gordon L. Wilson	Ph.D. Environmental Science and Public Policy	George Mason University
Robin D. Zimmer	Ph.D. Environmental Sciences	Rutgers University
Karl Duff	Sc.D. Mechanical Engineering	Massachusetts institute of Technology
David Jansson	Sc.D. Instrumentation and Automatic Control	Massachusetts Institute of Technology
C. Steven Murphree	Professor of Biology	Belmont University
Alfred G. Ratz	Ph.D. Engineering Physics	University of Toronto (Canada)
Chris Cellucci	Associate Professor of Physics	Ursinus College
Gary Maki	Director, Ctr. for Advanced Microelectronics and Biomolecular Research	University of Idaho
Ronald S. Carson	Ph.D. Nuclear Engineering	University of Washington
Joseph A. Strada	Ph.D. Aeronautical Engineering	Naval Postgraduate School
Olaf Karthaus	Associate Professor, Chemistry	Chitose Institute of Science & Technology (Japan
Arnold Eugene Carden	Professor Ementus of Engineering Science & Mechanics	University of Alabama
John B. Marshall	Professor of Medicine	University of Missouri School of Medicine
Robert B. Sheldon	Ph.D. Physics	University of Maryland, College Park
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B.K. Nelson	Research Toxicologist (retired)	Centers for Disease Control and Prevention
Hansik Yoon	Ph.D. Fiber Science	Seoul National University (South Korea)
David Conover	Ph.D. Health Physics	Purdue University
	D.Sc. Mechanical Engineering	Portificia Universidade Católica (Brazil)
Richard W. Pooley	Professor of Surgery (retired)	New York Medical College
Arthur Chadwick	Ph.D. Molecular Biology	University of Miami
Lennart Saan	Adjunct Professor, Wildlife Biology	University of Helsinki (Finland)
Douglas G. Frank	Ph.D. Surface Electrochemistry	University of Cincinnati
James G. Tarrant	Ph.D. Organic Chemistry	University of Texas, Austin
N. Ricky Byrn	Ph.D. Nuclear Engineering	Georgia Institute of Technology
Jeffrey E. Lander	Ph.D. Biomechanics	University of Oregon
Curtis Hawkins	Asst. Clinical Professor of Dermatology	Case Western Reserve Univ. School of Medicine
Mary A. Brown	DVM (Veterinary Medicine)	Ohio State University
Thomas H. Marshall	Adjunct Professor, Food Agricultural and Biological Engineering	Ohio State University
Charles H. McGowen	Assistant Professor of Medicine	Northeastern Ohio Universities College of Medicine
Ronald R. Crawford	Ed.D. Science Education	Ball State University
Matti Junnila	DVM, Ph.D. Veterinary Pathology	University of Helsinki (Finland)
Dean Svoboda	Ph.D. Electrical Engineering	The Ohio State University
Ruth C. Miles	Professor of Chemistry	Malone College
Mark J. Lattery	Associate Professor of Physics	University of Wisconsin-Oshkosh
William McVaugh	Associate Professor of Biology	Department of Natural Sciences, Malone College
Jeffrey M. Goff Jarrod W. Carter	Associate Professor of Chemistry Ph.D. Bioengineering	Malone College University of Washington
David B. Medved*	Ph.D. Physics	University of Pennsylvania
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Christian Heiss	Post-Doctoral Associate	Complex Carbohydrate Res. Ctr., Univ. of Georgia
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Teresa Gonske	Assistant Professor of Mathematics	Northwestern College
Thomas Mundie	Dean of the School of Science & Technology	Georgia Gwinnett College
Scott S. Kinnes	Professor of Biology	Azusa Pacific University
James A. Huggins	Chair, Dept. of Biology & Dir., Hammons Center for Scientific Studies	Union University
Jonathan A. Zderad	Assistant Professor of Mathematics	Northwestern College
Michael R. Egnor	Professor and Vice-Chairman, Dept. of Neurological Surgery	State University of New York at Stony Brook
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Donald J. Hanrahan	Ph.D. Electrical Engineering	University of Maryland
Gintautas Jazbutis	Ph.D. Mechanical Engineering	Georgia Institute of Technology
Paul S. Darby	Ph.D. Organic Chemistry	University of Georgia
Changhyuk An	Ph.D. Physics	University of Tennessee
L. Kirt Martin Gerald Schroeder	Professor of Biology	Lubbock Christian University
Rod Rogers	Ph.D. Earth Sciences & Nuclear Physics Ph.D. Agronomy/Plant Breeding	Massachusetts Institute of Technology Iowa State University
David W. Herrin	Research Assistant Professor in Mechanical Engineering	University of Kentucky
Gien Needham	Associate Professor of Entomology	The Ohio State University
E. Byron Rogers	Professor of Chemistry, Chair, Dept. of Mathematics & Physical Sciences	
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Ricardo Leon	Dean of School of Medicine	Autonomous University of Guadalajara (Mexico)
Eugene C. Ashby	Regents' Professor and Distinguished Professor Emeritus	Georgia Institute of Technology
JoAnne Larsen	Assistant Professor of Industrial Engineering	University of South Florida, Lakeland
Douglas Axe	Director (Ph.D. Chemical Engineering, California Institute of Technology)	Biologic Institute
Joel Brind	Professor of Biology	Baruch College, City University of New York
William F. Basener	Associate Professor of Mathematics	Rochester Institute of Technology
L. Whit Marks	Emeritus Professor of Physics	University of Central Oklahoma
Jan Peter Bengtson	Associate Professor (M.D., Ph.D. Intensive Care Medicine)	University of Gothenburg (Sweden)
Perry Mason	Professor of Mathematics and Physical Science	Lubbock Christian University
Timothy A. Mixon	Assistant Professor of Medicine	Texas A&M University
Lawrence DeMejo	Ph.D. Polymer Science and Engineering	University of Massachusetts at Amherst
Charles Gamer	Professor of Chemistry	Baylor University
Lynne Parker	Professor of Computer Science (Ph.D. MIT)	Distributed Intelligence Lab, University of Tenness
Ivan M. Lang	Ph.D. Physiology and Biophysics	Temple University
David J. Lawrence	Ph.D. Physics	Washington University, St. Louis
John G. Hoey	Ph.D. Molecular and Cellular Biology	City University of New York Graduate School
Theodore J. Siek	Ph.D. Biochemistry	Oregon State University
John P. Rickert	Ph.D. Mathematics	Vanderbilt University
Christian M. Loch	Ph.D. Biochemistry and Molecular Genetics	University of Virginia
David W. Rusch	Sr. Research Scientist, Laboratory for Atmospheric and Space Physics	University of Colorado
Charles A. Signorino	Ph.D. Organic Chemistry	University of Pennsylvania
Luke Randall	Ph.D. Molecular Microbiology	University of London (UK)
Jan Frederic Dudt	Associate Professor of Biology	Grove City College
Glenn A. Marsch	Associate Professor of Physics	Grove City College
Eduardo Sahagun	Professor of Botany	Autonomous University of Guadalajara (Mexico)
Mark A. Chambers	Ph.D. Virology	University of Cambridge (UK)
Gary Hook	Ph.D. Environmental Science	Uniformed Services University of the Health Science
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	Associate Protessor, Uept, of Lati, Science and Primary Care Ph.D. Statistics	Florida State University Health Sciences Center
C. Roger Longbotham	Lecturer (Ph.D. Physics, University of Virginia)	
Hugh L. Henry Jonathan D. Eisenback	Professor of Plant Pathology Dept. of Plant Pathology and Weed Science	Northern Kentucky University Virginia Tech
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Peter Siley	Ph.D. Microbial Biochemistry	University of Newcastle upon Tyne
E. Norbert Smith	Ph.D. Zoology	Texas Tech University
Peter C. Iwen	Professor of Pathology and Microbiology	University of Nebraska Medical Center
Paul Roschke	A.P. and Florence Wiley Professor, Dept. of Civil Engineering	Texas A&M University
Luman R. Wing	Associate Professor of Biology	Azusa Pacific University
Edward F. Blick	Ph.D. Engineering Science	University of Oklahoma
Wesley M. Taylor	Former Chairman of the Division of Primate Medicine & Surgery	New England Regional Primate Research Center, Harvard Medical School
Don England	Professor Emeritus of Chemistry	Harding University
Wayne Linn	Professor Emeritus of Biology	Southern Oregon University
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Laverne Miller	Cinical Associate Professor of Family Medicine	Medical College of Ohio	
Laura Burke	Former Associate Professor of Industrial Engineering	Lehigh University	
Terry W. Spencer	Former Chair, Department of Geology & Geophysics	Texas A&M University	
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Mark C. Porter	Ph.D. Chemical Engineering	Massachusetts Institute of Technology	
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Herman Branover	Professor of Mechanical Engineering	Ben-Gurion University (Israel)	
Martin Krause	Research Scientist (Astronomy)	University of Cambridge (UK)	
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Craig Thomas	Ph.D. in Animal Science	University of Florida	
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Keith Diaz	Ph.D. in Integrative Exercise Physiology	Temple University	
Clifford Hull, Jr.	Ph.D. in Analytical and Biological Chemistry	University of South Carolina	
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	Ph.D. in Cellular and Structural Biology	University of Viçosa	
David (Dale) Gottlieb	Ph.D. in Philosophy – Mathematical Logic	Brandeis University	
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Rob Redfield	Professor, Dept. of Engineering Mechanics	US Air Force Academy	
Brian E. Hunt	Associate Professor, Applied Health Science	Wheaton College	
David Rolf	Ph.D. in Bioorganic Chemistry	University of Minnesota	
Wayne Rossiter	Assistant Professor of Biology	Waynesburg University	
	Chief of Physiology Department	Universidade Federal de Juiz de Fora (Brazil)	
Moses Noh	Ph.D. in Mechanical Engineering	Georgia Institute of Technology	
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Darwin—Unwittingly a "Creationist"

Like all evolutionists, Darwin had to assume the truth of the Bible in order to argue against the truth of the Bible.

ANSWERSINGENESIS.ORG

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The Institute for Creation Research

Thus, mitochondrial DNA differences among modern individuals within a created kind trace back to the maternal ancestor of the kind.

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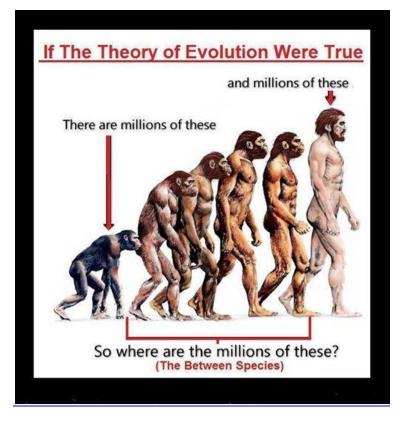
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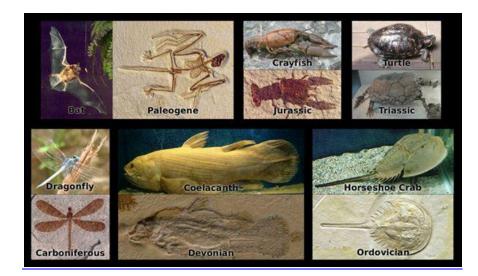
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Heather Ritz

"And God said, Let the earth bring forth the living creature after his kind... God said unto them, Be fruitful, and multiply..." (see: Genesis 1)

"A fossil of one of the world's oldest-known turtle shells with a limb bone dating from [supposedly] 215 million years ago, discovered..." (World's oldest turtle shells stand test of time, October 24, 2012) http://phys.org/news/2012-10-world-oldest-turtle-shells.html

"Recent fossil discoveries show that the earliest accepted horseshoe crabs, strikingly similar in overall apearance to modern forms (fig.

1), lived [supposedly] 445 million years ago during the Late Ordovician Period." (Biology and Conservation of Horseshoe Crabs, Pg 26)

http://books.google.com.au/books...

"The morphology of coelacanths has not fundamentally changed since the Devonian age, that is, for about[supposedly] 400 million years. Nevertheless, these animals known as living fossils are able to genetically adapt to their environment. ...and are potentially also able to adapt to new environmental conditions." (Still capable of adapting: Genetic diversity of 'living fossil' coelacanths, June 14, 2012) http://www.sciencedaily.com/releases/2012/.../120614094115.htm

The coelacanth were assumed by many scientists to have gone extinct supposedly around 65 million years ago, yet coelacanth were found alive, therefore it is possible that any creature thought to be extinct, may not be extinct.

"Today we've only explored about 3% of what's out in the ocean... In a place where we thought there was no life at all, we find more life, we think, in diversity and density, than the tropical rain-forest, which tell us that we don't know much about this planet at all. There's still 97% which is either empty or full of surprises." (From the video in: WATCH: What You Don't Know About Life at the Bottom of the Ocean, 06/03/2013)

http://www.huffingtonpost.com/.../underwater-astonishments_b_...

"A [supposedly] 150 million year old dragonfly fossil has the same body plan as a modern dragonfly." (Living Fossils, BBC, Aug 2009)

http://www.bbc.co.uk/programmes/p00486wy

"The earliest known bats appear in the fossil record [supposedly] ≈50 million years ago, and they appear suddenly and already possessing the anatomical hallmarks of powered flight (including elongated third, fourth, and fifth forelimb digits) (6–8). Thus, it seems to be likely that the earliest known fossil bats were already capable of powered flight"

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1458926/

"Bats, shrews and squirrels all have their fossil record counterparts. The opossum, which has fossils dating roughly [supposedly]70 million years, is considered the world's oldest living mammal. It is also the only native marsupial in the North American continent. .. The ocean is home to many creatures that have not changed much since prehistoric times. Sharks date back to the Devonian period, lobsters and crayfish to the Jurassic and certain jellyfish have fossil relatives dating back [supposedly] 500 million years." (What Is a Living Fossil? | eHow.com)

http://www.ehow.com/facts 5799329 living-fossil .html...

"...remain virtually unchanged for hundreds of millions, even billions of years. Among these are cyanobacteria, diatoms, some snakes, sharks, jellyfish, sponges, dragonflies, scorpions and crocodilians. ...The lemur has been around for tens of millions of years and is still around today. ...There are many other forms that live today that are similar to those of ancient time such as diatoms and snakes that have gone through many changes and proliferation of sub-species, but in form they are very similar to the ancient ones." (Some Organisms do not Evolve into more Complex Forms, September 20, 2010) http://syzygyastro.hubpages.com/.../Some-Organisms-do-not-Evol...

"We were amazed to see that a [supposedly] 114 million year old deep-sea assemblage was so strikingly similar to the modern equivalents" (Ben Thuy in New fossils suggest ancient origins of modern-day deep-sea animals, October 10, 2012)

http://phys.org/.../2012-10-fossils-ancient-modern-day-deep-s...

Clams occur all throughout Earth's sedimentary layers, frequently mixed with dinosaurs, and the fossil clams look like today's clams. (Archibald, J. D. 1996. Dinosaur Extinction and the End of an Era. New York: Columbia University Press, 128.)

http://www.icr.org/article/8167/

"These 'living fossils' look nearly identical to their priapulid ancestors, which littered the ocean floor during the Cambrian period, when protostomes originated (see 'Protostome outlier')." ("Penis Worm" Shakes Evolutionary Tree, Scientific American, October 26, 2012)

http://www.scientificamerican.com/article.cfm...

"An international team of scientists has discovered the greatest absence of evolution ever reported—a type of deep-sea microorganism that appears not to have evolved over more than [supposedly] 2 billion years. But the researchers say that the organisms' lack of evolution actually supports Charles Darwin's theory of evolution. ...The scientists examined sulfur bacteria, microorganisms that are too small to see with the unaided eye, that are [supposedly] 1.8 billion years old and were preserved in rocks from Western Australia's coastal waters. Using cutting-edge technology, they found that the bacteria look the same as bacteria of the same region from[supposedly] 2.3 billion years ago—and that both sets of ancient bacteria are indistinguishable from modern sulfur bacteria found in mud off of the coast of

Chile." (Scientists discover organism that hasn't evolved in more than 2 billion years, February 3, 2015) phys.org/.../2015-02-scientists-hasnt-evolved-billion-years.h...

""Our larvae look modern," Miao said. "The developmental stage is almost identical to today's lamprey. Before this, we didn't know how long lampreys have developed via metamorphosis. Now, we know it goes back [supposedly] 125 million years at least. In other words, lampreys haven't changed much—and that's very interesting." (Earliest-known lamprey larva fossils unearthed in Inner Mongolia, October 14, 2014)

http://phys.org/.../2014-10-earliest-known-lamprey-larva-foss...

A dinoflagellate [a marine unicellular organism with a flagellum] was thought to have gone extinct in the early Pleistocene, but then has reappeared today in several locations from Japan to the Philippines. (Living fossils in the Indo-Pacific warm pool: A refuge for thermophilic dinoflagellates during glaciations, April 10, 2014)

http://geology.gsapubs.org/content/42/6/531.abstract

"A [supposedly] 350-million-year-old scorpion has been described as the oldest land-dwelling animal ever discovered on Gondwana," (Ancient Scorpion was One of the First to Roam the Earth, Sep 03, 2013)

http://www.natureworldnews.com/.../ancient-scoprion-one-first...

"The ancient gall mites are surprisingly similar to ones seen today. "You would think that by going back to the Triassic you'd find a transitional form of gall mite, but no," Dr Grimaldi said." (230-Million-Year-Old Fly and Mites Found Preserved in Amber, Aug 28, 2012)

http://www.sci-news.com/paleontology/article00551.html

"This is the earliest record of copulating insects to date, and suggests that froghoppers' genital symmetry and mating position have remained static for [supposedly] 165 million years." (Earliest Record of Copulating Insects Discovered, Nov. 6, 2013)

http://www.sciencedaily.com/releases/2013/.../131106202404.htm

"Scientists have unearthed an almost perfectly preserved spider fossil in China dating back to the middle Jurassic era, [supposedly]165 million years ago. ...E. gertschi shows all the features of the modern members of the family, found in North America, suggesting it has evolved very little since the Jurassic period, Selden said. "The scimitar-shaped structure you notice out of the male is so distinctive," he said. "Looking at modern ones, you think, well, it's just a dead ringer."" (Stunningly Preserved 165-Million-Year-Old Spider Fossil Found, 02.09.10)

http://www.wired.com/wiredscience/2010/02/spider-fossil/

It's amazing how little they have changed. "A few years ago, scientists uncovered the largest-ever fossil of spider: a female representative of a never-before-seen species that was buried in volcanic ash during the [supposedly] age of the dinosaurs.

...Now the researchers say they have found an adult male spider to match, but the discovery complicates the original interpretation of the species. The scientists have proposed a new genus — Mongolarachne — to describe the extinct creature.

...When researchers first found the female spider in northern China, they named it Nephila jurassica, putting it in the Nephila genus of golden silk orb-weavers, which still exist today and have been known to ensnare birds and bats in their huge wheel-shaped webs. ..."It was so much like the modern golden orb weaver," said Paul Selden, a paleontologist with the University of Kansas. "We couldn't find any

reason not to put it in the same genus of the modern ones." (Biggest Spider Fossil Now Has a Mate — But It's Complicated, 16 December 2013)

http://m.livescience.com/41989-biggest-spider-fossil-male.h...

"Although this moth doesn't have a tongue, it shares many of the same features that the same species would have had [supposedly] 40 to 50 million years ago. Edwards is quoted by Australia's The Age as saying: "It's really quite remarkable because it means that that ancestral line has continued right through without changing a lot of its basic structures." (Enigma moth: 'Living dinosaur' discovered in Australia sheds light on evolution, March 4, 2015)

http://www.ibtimes.co.uk/living-dinosaur-enigma-moth-discov...

Cyanobacteria are supposedly 3.5 billion years old, and they are basically identical to the blue-green algae that are living today. J. W. Schopf, who is One of world's prominent authorities on microfossils, claims that they haven't changed as they didn't need to change. "Evolution, an unending progression of new forms of life . . . survival of only the fittest . . . the old supplanted by the new. But prokaryotic cyanobacteria seem to have played the evolutionary game by a different set of rules: What once succeeded, continued to succeed . . . survival of the already fit . . . if it's not broken, don't fix it!" (J. W. Schopf, Major events in the history of life, pg 50, 1992)

http://books.google.com.au/books...

"The nautilus represents the only living member of the subclass Nautiloidea. The nautiluses are cephalopods that retain an outer shell unlike other distantly related animals such as squid and octopus. ...Because of their shells, the fossils of nautiluses are easier to come by than remains of other cephalopods, and fossil hunters have discovered ancient shells dating back at least [supposedly] 500 million years." (15 animals that are living fossils)

http://www.mnn.com/.../15-animals-that-are-living-fo.../nautilus

"As a marine creature that hasn't changed in [supposedly] 450 million years, the skate is a living fossil..." (Fish colon offers insight into evolution, October 3, 2014)

http://www.sciencedaily.com/releases/2014/.../141003135130.htm

"A new species of eel found in the gloom of an undersea cave is a "living fossil" astonishingly similar to the first eels that swam some [supposedly] 200 million years ago" ('Fossil eel' squirms into the record books, August 17, 2011)

http://phys.org/news/2011-08-fossil-eel-squirms.html

"Hagfish - they can be recognized from fossils that date back to [supposedly] 330 million years ago" (15 animals that are living fossils)

http://www.mnn.com/.../15-animals-that-are-living-fos.../hagfish

"The living pygmy right whale is, if you like, a remnant, almost like a living fossil," said Felix Marx, a paleontologist at the University of Otago in New Zealand. "It's the last survivor of quite an ancient lineage that until now no one thought was around." (Found: Whale Thought Extinct for 2 Million Years, Live Science, 18 December 2012)

http://www.livescience.com/25656-pygmy-whales-living-fossil...

"A pangolin. It's the only mammal in the world that is completely covered in scales. ... It is [supposedly] 80 million years old... It eats 200,000 ants and termites a day. It has a (sticky) tongue almost as long as its body and stores stones in its stomach to grind up food. When threatened it rolls itself up into an armour-plated ball that protects it from all known predators." (Pangolins: why this cute prehistoric

mammal is facing extinction, 01 February 2015)

http://www.telegraph.co.uk/.../Pangolins-why-this-cute-prehis...

"The bones suggested these ancient birds ranged from 1-to-3 feet tall (0.3 to 0.9 meters). For comparison, Africa's living jackass penguin, also called the black-footed penguin, stands at about 2-feet tall (0.6 meters)" (Found: Africa's Oldest Penguins, Live Science, 26 March 2013) http://www.livescience.com/28178-oldest-african-penguins-fo...

"The Monito del Monte is a remarkable, diminutive marsupial believed to have been extinct for [supposedly]11 million years until one was discovered in a thicket of Chilean bamboo in the southern Andes." (13 'extinct' animals found alive, November 9, 2009)

http://www.phenomenica.com/.../13-extinct-animals-found-alive...

"One particularly exciting recent rodent discovery was that of the Laotian rock rat, which, until it was found for sale at a Laos food market in 2005, scientists believed had gone extinct nearly [supposedly] 11 million years ago..." (New Rat Species Nose Their Way Into Menageries, July 27, 2009)

http://www.psmag.com/science-environm.../new-rat-species-3564/

"Meet perhaps the tiniest hedgehog species ever: Silvacola acares. It's [supposedly] 52-million-year-old fossil remains... " (Fossils of tiny, unknown hedgehog identified, July 8, 2014)

http://www.sciencedaily.com/releases/2014/.../140708165815.htm

"The world's rabbits have been classified into eight distinct genera ...the Amami rabbit is considered by some to be a "living fossil" [it's similar to rabbits who lived supposedly five million years ago]." (Show Me The Bunny: The World's Most Amazing Rabbits, 26 March 2013)

http://webecoist.momtastic.com/.../show-me-the-bunny-the-wor.../

"New fossils found in Spain are thought to be of the oldest recorded ancestor of the giant panda. The two [supposedly] 11.6 million year old fossil jaws and teeth were discovered in southwest Europe and represent a new genus likely to be the oldest known members of the giant panda family." (Oldest fossil of giant panda family discovered, November 14, 2012)

http://phys.org/.../2012-11-oldest-fossil-giant-panda-family....

"There were at least two species of feline, morphologically similar to the modern cheetah. Living from [supposedly] three million to ten or twenty thousand years ago in North America, these cats are known only from fragments of skeletons."

http://carnivoraforum.com/search/121/...

"Fossils of koalas are rare, but these marsupials have been around for at least [supposedly] 20 million years." (15 animals that are living fossils)

http://www.mnn.com/.../15-animals-that-are-living-fossi.../koala

"Egg-laying mammals once lived in South America. A tooth from an ancient platypus unearthed ...the fossil had been dated at about[supposedly] 62 million years old." (Duck-billed platypus had a South American cousin, 24 August 1991)

http://www.newscientist.com/.../mg13117831.200-duckbilled-pla...

"Specimens on the first known frogs have been found on Navajo Indian reservations in Arizona. ... These fossils show that the skeletal shape and body plan of the frog has remained almost unchanged over the last [supposedly] 190 million years." (Jurassic Frog)

http://allaboutfrogs.org/weird/general/jurrasic.html

"Israel's Hula painted frog is not extinct, but is a 'living fossil'" (Israel's Hula painted frog is not extinct,

but is a 'living fossil', June 2013)

http://now.msn.com/hula-painted-frog-is-not-extinct-is-a-li...

"Only two species of tuatara exist today, and they have much the same form as ancient ancestors that thrived [supposedly] 200 million years ago." (15 animals that are living fossils)

http://www.mnn.com/.../15-animals-that-are-living-fos.../tuatara

"The Lazarussuchus. This very small crocodile was common in the late Triassic period and was assumed to have gone extinct [supposedly] about 170 million years ago. So far two living varieties have been discovered, the first in 1982."

"Gracilidris. This species of [supposedly] 20 million year old ants, thought to be extinct, was discovered by a team of scientists in Brazil in 2006." (Cryptozoology and Reappearing Species: Ten Formerly 'extinct' Animals, Documents Of Interest, <u>documentingreality.com</u>)

http://www.documentingreality.com/.../cryptozoology-reappear.../

"...the oldest cockroach fossil ever found was [supposedly] 350 million years old. To put that in perspective they predated the very first known dinosaurs by 150 million years and were around not only to watch their demise but also remain in our world today in a nearly unchanged form. ...fossils of the Mylacris species are nearly identical to living specimens found today." (The Fascinating Truth about the World's Oldest Pests: Cockroaches, 15 Sept, 2012)

http://theophanes.hubpages.com/.../The-Fascinating-Truth-abou...

"Sticky amber caught a 50-million-year-old hitchhiker in action. This hitchhiker happened to be a tiny mite, catching a ride on the back of a spider....In fact, it is the oldest mite found in amber... "It looks exactly like a modern one."" (Ancient Mite Caught Hitching Ride on Spider, LiveScience, 08 November 2011)

http://www.livescience.com/16942-mite-spider-amber.htm

"Researchers have discovered the [supposedly] 100 million-year-old ancestor of a group of large, carnivorous, cricket-like insects that still live today in southern Asia, northern Indochina and Africa. The new find, in a limestone fossil bed in northeastern Brazil, corrects the mistaken classification of another fossil of this type and reveals that the genus has undergone very little evolutionary change since the Early Cretaceous Period, a time of dinosaurs just before the breakup of the supercontinent Gondwana." (Rare insect fossil reveals 100 million years of evolutionary stasis. February 3, 2011)

http://www.biologynews.net/.../rare_insect_fossil_reveals_100...

Fleas evolved from fleas.

http://www.cell.com/current-.../abstract/S0960-9822(13)00635-0

"While these variations in flea anatomy are great examples of flea biodiversity, past and present, they do not actually demonstrate an evolutionary origin of fleas from non-fleas." (Dr. Elizabeth Mitchell, Paleo-Pest Said to Demonstrate How a Flea Evolved into a Flea, July 15, 2013)

http://www.answersingenesis.org/.../20.../07/15/paleo-pest-flea...

"Crocodylians, Velvet worm, Cow sharks, Horsetails, Lice, Brachiopods, Ginkgo, Duck-billed platypus, Coelacanth [&] Horseshoe crab [haven't changed]" (The Top 10 Greatest Survivors of Evolution, November 09, 2012)

http://www.smithsonianmag.com/.../The-Top-10-Greatest-Survivo...

My my my... "Fossilized remains of four ancient snakes have been dated between [supposedly] 140 and 167 million years old -- [supposedly] 70 million years older than the previous record of ancient snake

fossils -- [and they're still snakes!]" (The world's oldest known snake fossils: Rolling back the clock by nearly 70 million years, January 27, 2015)

http://www.sciencedaily.com/releases/2015/.../150127122446.htm

"velvet worms (phylum Onychophora), a very rare but evolutionarily important group that has existed for more than [supposedly] 500 million years," (Revista de Biología Tropical, Dec. 2002) <u>http://www.scielo.sa.cr/scielo.php...</u>

Creatures that are supposedly extinct are not extinct, they've just been given different names for example: On the left we have the supposedly extinct "Belemnobatis Sismondae" a fossil carbon dated at [supposedly]"148 million" years old... and on the right we have a modern Shovelnose Ray "Rhinobatos productos" Same size. Same skeletal structure. Same body

shape.http://www.halleethehomemaker.com/.../03/shovelray-640x170.png

Same as trilobite and horseshoe crab. Which have suffered a loss.

"Horseshoe crabs are famous for having changed little in morphology since they first show up in the fossil record [supposedly] over 400 million years ago (!): they are thus called "living fossils". (In fact, the title of Richard Fortey's new book on living fossils is Horseshoe Crabs and Velvet Worms. Well, living species are remarkably similar in general external features to their long-dead (and extinct) relatives, but there are distinct differences, and of course we know nothing about the difference in their internal features, nor in the structure of the DNA of ancient species (go here for more criticisms of the notion that horseshoe crabs are living fossils). Nevertheless, there is surprising "stasis" of morphology over a very long period of time, and we're not sure why that is. ...What has happened, evolution-wise? Obviously, an entire set of limbs, the outer member of each biramous pair, has disappeared somewhere during the evolution of modern horseshoe crabs. We don't know exactly why this happened, or, if it was due to selection, what form of selection would favor such loss. But the authors do speculate about the genetic basis of the loss. ...Regardless of its cause, the difference in limb number between ancient and modern horseshoe crabs shows that what are regarded as "living fossils" may well be at one extreme of "changeability" among long-lived groups, but they have by no means remained completely unchanged." (Horseshoe crabs aren't really "living fossils")

http://whyevolutionistrue.wordpress.com/.../horseshoe-crabs-.../

"The basic arrangement of limbs in euarthropods consists of a uniramous head appendage followed by a series of biramous appendages. The body is divided into functional units or tagmata which are usually distinguished by further differentiation of the limbs. The living horseshoe crabs are remnants of a much larger diversity of aquatic chelicerates. The limbs of the anterior and posterior divisions of the body of living horseshoe crabs differ in the loss of the outer and inner ramus, respectively, of an ancestral biramous limb. Here we report a new fossil horseshoe crab from the mid-Silurian Lagerstätte in Herefordshire, United Kingdom (approximately 425 Myr B.P.), a site that has yielded a remarkably preserved assemblage of soft-bodied fossils. The limbs of the new form can be homologized with those of living Limulus, but retain an ancestral biramous morphology. Remarkably, however, the two limb branches originate separately, providing fossil evidence to suggest that repression or loss of gene expression might have given rise to the appendage morphology of Limulus. Both branches of the prosomal limbs of this new fossil are robust and segmented in contrast to their morphology in Cambrian arthropods, revealing that a true biramous limb was once present in chelicerates as well as in the mandibulates." (Derek E. G. Briggsa, Derek J. Siveterb, David J. Siveterd, Mark D. Suttone, Russell J.

Garwoodf, and David Legge, Silurian horseshoe crab illuminates the evolution of arthropod limbs, August 16, 2012)<u>http://www.pnas.org/content/.../2012/09/07/1205875109.abstract</u>

"The hideous, mildly terrifying and rarely sighted frilled shark has turned up in waters off south-eastern Victoria.

The species, whose ancestry dates back [supposedly] 80 million years, is known as the 'living fossil'. ..."It does look 80 million years old. It looks prehistoric, it looks like it's from another time!"

...The CSIRO confirmed it to be a frilled shark, and while the species is known to the scientific community, it was a nonetheless rare and bizarre find for local fishermen." (Rare and terrifying frilled shark catch in Victorian waters the first for fishermen in local living memory, January 21, 2015) http://mobile.abc.net.au/.../hideous-frilled-shark-

<u>f.../6028524...</u>|RareAndTerrifyingFrilledSharkCatchInVictorianWatersTheFirstForFishermenInLocalLiving Memory_FBP|abc

""Cartilaginous fish (sharks and rays), boney fish (such as sturgeon, paddlefish, salmon, herring, flounder and bowfin) and jawless fish (hagfish and lamprey) have been found in the dinosaur layers and they look the same as modern forms.

"Modern-looking frogs and salamanders have been found in dinosaur dig sites.

"All of today's reptile groups have been found in the dinosaur layers and they look the same or similar to modern forms: Snakes (boa constrictor), lizards (ground lizards and gliding lizards), turtles (box turtles, soft-shelled turtles), and crocodilians (alligators, crocodiles and gavials)."

"Contrary to popular belief, modern types of birds have been found, including: parrots, owls, penguins, ducks, loons, albatross, cormorants, sandpipers, avocets, etc.

"At the dinosaur dig sites, scientists have found many unusual extinct mammal forms such as the multituberculates2 but they have also found fossilized mammals that look like squirrels, possums, Tasmanian devils, hedgehogs, shrews, beavers, primates, and duck-billed platypus.

"In the dinosaur rock layers, we found fossils from every major plant division living today including: flowering plants, ginkgos, cone trees, moss, vascular mosses, cycads, and ferns. Again, if you look at these fossils and compare them to modern forms, you will quickly conclude that the plants have not changed. Fossil sequoias, magnolias, dogwoods, poplars and redwoods, lily pads, cycads, ferns, horsetails etc. have been found at the dinosaur digs."

"I did not find fossils of every organism living today in the dinosaur layers, rather I found representative examples from all of the major animal phyla living today and all of the major plant divisions living today" (Dr. Carl Werner, Living Fossils, 14 Dec 2012)

http://networkedblogs.com/FXxP3

"Clarke et al. (2005) provide apparent evidence that cousins of living birds coexisted with dinosaurs more than [supposedly] 65 million years ago. ... "We have more data than ever to propose at least the beginnings of the radiation of all living birds in the Cretaceous," Clarke says. "We now know that duck and chicken relatives coexisted with non-avian dinosaurs." (Bird Biogeography) http://people.eku.edu/ritchisong/birdbiogeography1.htm

"Conventional neo-Darwinian theory views organisms as infinitely sensitive and responsive to their environments, and considers them able to readily change size or shape when they adapt to selective pressures. Yet since 1863 it has been well known that Pleistocene animals and plants do not show much morphological change or speciation in response to the glacial–interglacial climate cycles. ...none of the Pleistocene pit samples is statistically distinct from the rest, indicating complete stasis from 35 ka to 9 ka. The sole exception was the Pit 13 sample of dire wolves (16 ka), which was significantly smaller than the rest, but this did not occur in response to climate change. ... None showed directional change; all were either static or showed a random walk. Thus, the data show that birds and mammals at Rancho La Brea show complete stasis and were unresponsive to the major climate change that occurred at 20 ka, consistent with other studies of Pleistocene animals and plants." (Size and shape stasis in late Pleistocene mammals and birds from Rancho La Brea during the Last Glacial–Interglacial cycle, Quaternary Science Reviews, Volume 56, 21 November 2012, Pages 1–10) http://www.sciencedirect.com/.../article/pii/S0277379112003289

"After six years of work and publication, the conclusion is clear: none of the common Ice Age mammals and birds responded to any of the climate changes at La Brea in the last 35,000 years, even though the region went from dry chaparral to snowy pinon-juniper forests during the peak glacial 20,000 years ago, and then back to the modern chaparral again. ...

In four of the biggest climatic-vegetational events of the last 50 million years, the mammals and birds show no noticeable change in response to changing climates. No matter how many presentations I give where I show these data, no one (including myself) has a good explanation yet for such widespread stasis despite the obvious selective pressures of changing climate. ...

Such stasis, along with the examples documented from

nearly all other Pleistocene mammals and birds, argues that organisms are not as responsive to environmental change as classical neo-Darwinian theory predicts." (Stasis in Pleistocene mammals and birds, Oct. 26, 2012)

http://www.arn.org/.../stasis_in_pleistocene_mammals_and_birds

"In four of the biggest climatic-vegetational events of the last [supposedly 50 million years, the mammals and birds show no noticeable change in response to changing climates. No matter how many presentations I give where I show these data, no one (including myself) has a good explanation yet for such widespread stasis despite the obvious selective pressures of changing climate. Rather than answers, we have more questions." (Donald Prothero)

The fossil record

http://www.answersingenesis.org/articles/ee2/fossil-record

"In the evolutionary story, environmental change, or the development of new environmental niches, drives evolution as organisms adapt to new environments. So they argue that living fossils are the creatures whose environment did not change. However, in the evolutionary view Earth has sustained multiple global catastrophes (but not a global flood; the Bible speaks about that!) and multiple ice ages. How could there be any place on earth that has remained static, including no change in predators? And living fossils occur across the spectrum of life; and they are very common.

Combine the observations of stasis and the scarcity of transitional fossils (there should be millions of them) and you have to ask, "Where is the fossil evidence for evolution?" (Don Batten, Evolutionists can't dodge 'Living Fossils')

http://creation.com/dodging-living-fossils

February 1 at 1:41am · Like · Remove Preview



<u>Michael Swenson</u> <u>https://www.facebook.com/video.php?v=10152523791280267</u> even a tortoise has compassion



Tortoise helping out his friend in need

<u>00:56</u>

14,081,500 Views

Murfreesboro.com with Jett Electra Atkinson

Sometimes everyone needs a little helping hand. Check out this tortoise helping out his friend in need.

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<u>Michael Swenson</u> <u>https://www.facebook.com/notes/heather-ritz/the-cell-an-intelligent-design/602958963082211</u>



Heather Ritz

The Cell - An Intelligent Design

 If I was to complete my flux capacitor and then go back in time and bring Charles Darwin to my home in the present and then Google all of the information we currently have about the "Cell" for him and then return him back to the past --- his book title would then mysteriously and spontaneously (for no apparent reason) ...

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Michael Swenson https://www.facebook.com/video.php?v=902199223143768

there is no known observable process by which new genetic information can be added to the genetic code of an o

<u>02:37</u>

75,987 Views

Ken Ham

Refuting Evolution

We all exist in the present and the facts all exist in the present. When one is trying to understand how the evidence came about—Where did the animals come from? How did the fossil layers form? and so on—what we are actually trying to do is to connect the past to the present. However, if we weren't

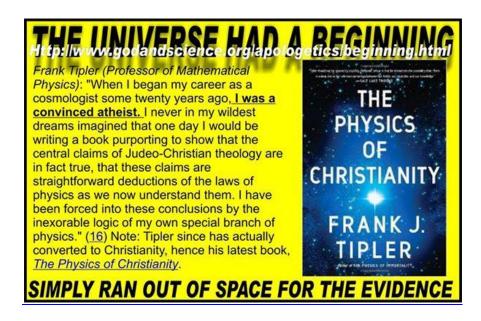
there in the past to observe the events, how can we know what happened so that we can explain the present? In light of many secularists, and sadly even Christians, celebrating "Evolution Weekend," I encourage you to share this video and the following article with others to show that God's Word is true: https://answersingenesis.org/.../whats-the-best-proof-of-cre.../

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February 19 at 11:42am · Like · Remove Preview



Michael Swenson http://www.collective-evolution.com/.../500-year-old-map.../



500 Year Old Map Was Discovered That Shatters The "Official" History Of The Planet

Human history is quite an enigma. We know so little, and much of what we...

COLLECTIVE-EVOLUTION.COM

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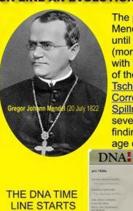


Michael

Swenson https://www.facebook.com/photo.php?fbid=10155167477090234&set=a.1015316505433523 4.1073741825.750740233&type=1&theater

DOES HE LOOK LIKE AN EVOLUTIONIST TO YOU?

The history of genetics started with the work of the Augustinian friar Gregor Johann Mendel. His work on pea plants, published in 1866, described what came to be known as Mendelian Inheritance. In the centuries before-and for several decades after-Mendel's work, a wide variety of theories of heredity proliferated.



The profound significance of Mendel's work was not recognized until the turn of the 20th century (more than three decades later) with the independent rediscovery of these laws. Erich von Tschermak, Hugo de Vries, Carl Correns, and William Jasper Spillman independently verified several of Mendel's experimental findings, ushering in the modern Timel

WITH A CHRISTIAN

Http://www.dnai.org/timeline/

age of genetics.

Luke Lefebvre

Did I miss something here ,whenever an evolutionist asks what Christianity contributed to the world? Hello, this is what Christianity brought to the world amongst many other things. Evolution as an independent science has done nothing for mankind it has to steal from other sciences to demonstrate the good that they think it does. On it's own evolution has done nothing for humanity.

February 25 at 8:10am · Like · Remove Preview



Michael Swenson https://answersingenesis.org/.../does-radiometric.../...



Does Radiometric Dating Prove the Earth Is Old?

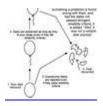
Many accept radiometric dating methods as proof that the earth is millions of years old, in contrast to the biblical timeline. Mike Riddle exposes the...

ANSWERSINGENESIS.ORG

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Michael Swenson http://creation.mobi/once-upon-a-time



Once upon a time ... - CMI Mobile

The Mythology of Modern Dating Methods is a very important book, not only for creationists but also evolutionists. John Woodmorappe has compiled in one...

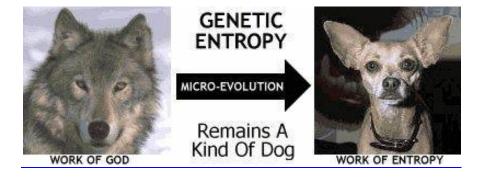
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Michael

Swenson https://www.facebook.com/photo.php?fbid=502462049798570&set=oa.350829445000808&t ype=1&theater



Heather Ritz

Extreme variation - However, they are both still canines.

"Officials with the American Kennel Club are trying to decide what to call the new breed of dog that is, somehow, a cross between the tiny Chihuahua and the very large Great Dane." (New dogbreed: Chidane-dane or Great Mexican?)

http://ponderingsfrompluto.wordpress.com/.../new-dogbreed-ch.../

The IGF1 gene plays a role in body size for dogs, in small dogs [like chihuahuas] the activity of the gene is suppressed, which inhibits growth.

Chihuahuas have "... a particular piece of DNA sitting in their sequence, next to the gene that codes for the hormone insulin-like growth factor 1 (IGF1). The IGF1 gene plays an important role in body size for dogs. ... The "small dog" variant suppresses the activity of the gene, inhibiting growth." (How DNA sequence divides chihuahua and great dane, The Guardian, 6 April 2007) http://www.guardian.co.uk/scien.../.../apr/06/uknews.sciencenews

"The domestic dog exhibits greater diversity in body size than any other terrestrial vertebrate. We used

a strategy that exploits the breed structure of dogs to investigate the genetic basis of size. First, through a genome-wide scan, we identified a major quantitative trait locus (QTL) on chromosome 15 influencing size variation within a single breed. Second, we examined genetic variation in the 15-megabase interval surrounding the QTL in small and giant breeds and found marked evidence for a selective sweep spanning a single gene (IGF1), encoding insulin-like growth factor 1. A single IGF1 single-nucleotide polymorphism haplotype is common to all small breeds and nearly absent from giant breeds, suggesting that the same causal sequence variant is a major contributor to body size in all small dogs." (A single IGF1 allele is a major determinant of small size in dogs, April 2007)

http://www.ncbi.nlm.nih.gov/pubmed/17412960

"...the work of Sutter et al. [21], who used a genome-wide survey and association analysis in the Portuguese water dog to identify a QTL (quantitative trait locus) on chromosome 15 that sorted with body size. In particular, IGF1 (insulin-like growth factor 1) was suggested as a candidate gene for body size variation in domestic dogs and variation at 116 SNPs (single nucleotide polymorphisms) for 526 dogs clustered into two major groups, small and large breeds. Gray et al. [20] expanded upon these findings by using specific molecular markers (SNPs, microsatellite loci, insertion/deletion of a SINE element and nucleotide sequences) to characterize the segregation of domestic dogs into two major groups, small and large body size. As shown by their study, most small breeds of dog have two unique markers (SINE element insertion in intron 2 of the IGF1 gene and a SNP allele) not found in either wolves or large breeds." (Rodney L Honeycutt, Unraveling the mysteries of dog evolution, March 2010) http://www.biomedcentral.com/1741-7007/8/20

"The gene seems to work by setting how much of the growth factor dogs make. In Portuguese water dogs, smaller animals make less of the growth factor than big ones." (One gene between tiny dogs and giant ones?, Nature, 13 October 2006)

http://www.nature.com/n.../2006/061009/full/news061009-12.html The chihuahua isevidence of the devestating affects of sin in God's creation!

"Giant George, a 43-inch-tall Great Dane ...holds two world records: tallest living dog and tallest dog ever." compared to "the smallest living dog is Boo Boo, a long-haired female Chihuahua [who is] just 4 inches tall" (15 pets with Guinness World Records, AUGUST 24, 2013)

http://www.mnn.com/.../15-pets-with-guinness-worl.../tallest-dog

Even though most (if not all) dog breeds are the result of artificial selection by humans, they show that a huge variation can be achieved within a species/kind. If the different dog breeds were found as fossils, we may have assumed they were different species. I wonder how many fossils which are classified into different species, are actually the same species/kind?

Dogs are a good example of deterioration within a population, and most breeds emerged within within the last two centuries; therefore, long periods of time are not required for extreme variation within kinds/species.

"Since the formation of breed clubs and official breed standards only happened in the 1800s, it's really surprising that we've found such a high degree of distinction between different breeds," said geneticist Leonid Kruglyak......" (John Pickrell., Dog DNA Study Yields Clues to Origins of Breeds, National Geographic News, May 20, 2004)

http://news.nationalgeographic.com.au/.../0520_040520_dogbree...

"Because the mixed dog breeds draw from a broader genetic pool, they are not prone to genetic illness that is predictable in many pure breed dogs." (Mixed Dog Breeds - Mixed Breed Dogs, <u>doggieparadise.com</u>)

"As expected, however, the level of genetic diversity within any single breed is considerably less than the species as a whole [10]. Most breeds demonstrate a pattern indicative of two population bottlenecks—domestication and breed formation [9],[11]. In support of that, Gray et al. modeled the demographic history of wild canid populations and domestic dog breeds and showed that domestication resulted in a 5% loss of nucleotide diversity, while breed formation caused a 35% loss" (Abigail L. Shearin., Elaine A. Ostrander., Canine Morphology: Hunting for Genes and Tracking Mutations, Plosbiology, March 2, 2010)

http://www.plosbiology.org/.../i.../10.1371/journal.pbio.1000310

Short segments of genes from the gray wolf, were found in every sample of the dogs' genetic information. However, the nucleotides that make dogs look different were only found in a few areas of the DNA. Many if not all dog breeds are the reslt of artificial selection by humans, which has created gene bottlenecks through selectively breeding different dogs for different traits, which explains why only a few areas on the genome are responsible for how dogs look. Diversity is lost in this proces [i.e. lots of those nucleotide puzzle pieces get eliminated]. "Domestic dogs exhibit tremendous phenotypic diversity, including a greater variation in body size than any other terrestrial mammal, [however only a small number of genes actually account for different phenotypes] ...we show that the remarkable diversity of form in the dog, in contrast to some other species studied to date, appears to have a simple genetic basis dominated by genes of major effect." (Boyko AR, Quignon P, Li L, Schoenebeck JJ, Degenhardt JD., A Simple Genetic Architecture Underlies Morphological Variation in Dogs, 2010) http://www.plosbiology.org/.../info%3Adoi%2F10.1371%2Fjournal...

Researchers "analyzed genetic signals of diversity and relatedness in a special region (the hypervariable region) of the mitochondrial genome of ancient dogs from the Americas. ...The researchers found four never-before-seen genetic signatures in the new samples, suggesting greater ancient dog diversity in the Americas than previously thought." (Study of ancient dogs in the Americas yields insights into human, dog migration, January 7, 2015)

http://www.sciencedaily.com/releases/2015/.../150107123932.htm

"Rather than gaining new cognitive abilities that wolves never had, such as so-called "theory of mind" required to learn complex tasks by watching others perform, dogs may have undergone an evolutionary tradeoff: losing some of the ability to learn from their own kind, but gaining the ability to learn from humans. ...The jury is still out on whether dogs have lost a mental ability." (Who's (Socially) Smarter: The Dog or the Wolf?, 28 May 2013)

http://news.sciencemag.org/.../whos-socially-smarter-the-dog-...

"It might be easy to forget that our dogs are the descendants of wolves, but not after seeing this! They're dogs, alright. You can see it in the tail wag." (She Was Approached By A Pack Of Ferocious Wolves. And What They Did To Her Is Unbelievable, February 24, 2015) <u>http://boredomtherapy.com/woman-wolf-reunion/...</u> "Today, the wolf is the largest of wild canids. But [supposedly] 8 million years ago there was a dog species that would have dwarfed any wolf. Epicyon heydeni was as large as a lion, and it sported jaws armed with massive premolar teeth and as powerful as those of a hyena, which could crush the bones of its prey almost effortlessly." (Giant dogs of the past, 22/10/2014)

http://chasingsabretooths.wordpress.com/.../giant-dogs-of-th.../

"Darwinian evolutionists aropose that genetic variability is the result of random mutations that have accumulated gradually over millions of years. In contrast, creationists generally assume that God made all useful genetic information during the creation of the world. Both largely agree that groups such as the Family Canidae evolved from a common ancestor, and the rapid development of variety during the domestic dog breeding, was simply the result of shuffling preexisting genes. This common genetic theory fails to explain the rapid production of the significant diversity when presented with the assertion that the wolf was a pure breed while in nature. A purebred organism is a genetic homozygote for the characteristics in question, and will therefore pass its traits to every offspring produced. In other words, wolves only give birth to wolf pups, but from them a tremendous genetic and morphologically diverse number of dogs have been isolated in a relatively short period of time."

"Arguably, the wolf did not already possess the variability we now find among the domestic dogs. Instead, diversity began to increase following domestication, which effectively removed the selective pressures that kept the animal true to form. It would appear that selection must persistently remove new alleles to keep a bloodline pure. That assertion is adequately demonstrated by the need to continuously remove variants from registered breeds in order to maintain desired traits." <u>http://nwcreation.net/articles/recombination_review.pdf</u>

March 1 at 5:43am · Like · Remove Preview



<u>Michael Swenson</u> <u>http://www.huffingtonpost.com/.../biracial-twins-lucy...</u> same parents can produce the different "races"



These Two Teens Aren't Just Sisters -- They're Twins

When Lucy and Maria Aylmer tell people they are twins, disbelief is one response. The 18-year-olds from Gloucester, U.K. are two of the five children...

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