



– Part V –

# Climate Change





The Hill, July 12, 2019

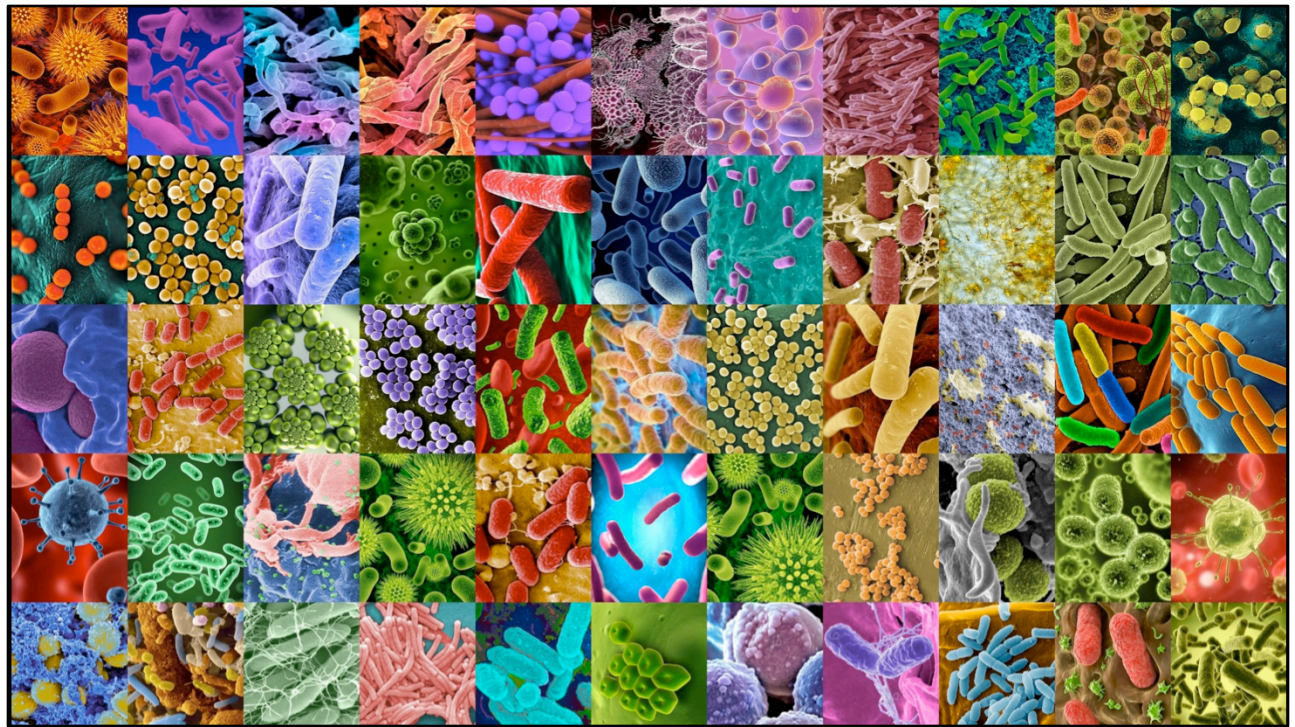
Miley Cyrus says she won't have kids because 'the earth is angry' BY MORGAN  
GSTALTER - 07/12/19 09:48 AM EDT

<https://thehill.com/blogs/in-the-know/in-the-know/452770-miley-cyrus-says-she-wont-have-kids-because-the-earth-is-angry>







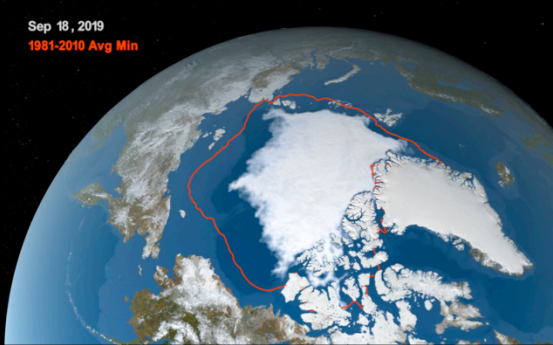
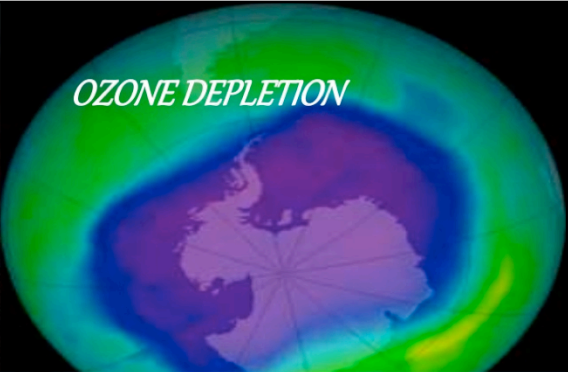








**Olivia Mary Young**  
Born January 8, 2020





**Environmental activist Greta Thunberg**

# How should a Christian respond to climate change?

# I. Define the ISSUES.

## A. What is Climate Change?

### **WEATHER**

The state of atmosphere with respect to heat or cold, wetness or dryness, calm or storm, clearness or cloudiness.

\* From Merriam Webster's Online

Definitions from \* From Merriam Webster's Online

# I. Define the ISSUES.

## A. What is Climate Change?

### **CLIMATE**

The average course or condition of the weather at a place usually over the course of period of time [typically at least 30 years] as exhibited by temperature, wind velocity, and precipitation.

\* From Merriam Webster's Online

Definitions from \* From Merriam Webster's Online

FRI	SAT	SUN	MON	TUE	WED	THU
<b>45</b>	<b>46</b>	<b>47</b>	<b>42</b>	<b>41</b>	<b>41</b>	<b>42</b>
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B. Is the earth's temperature rising?



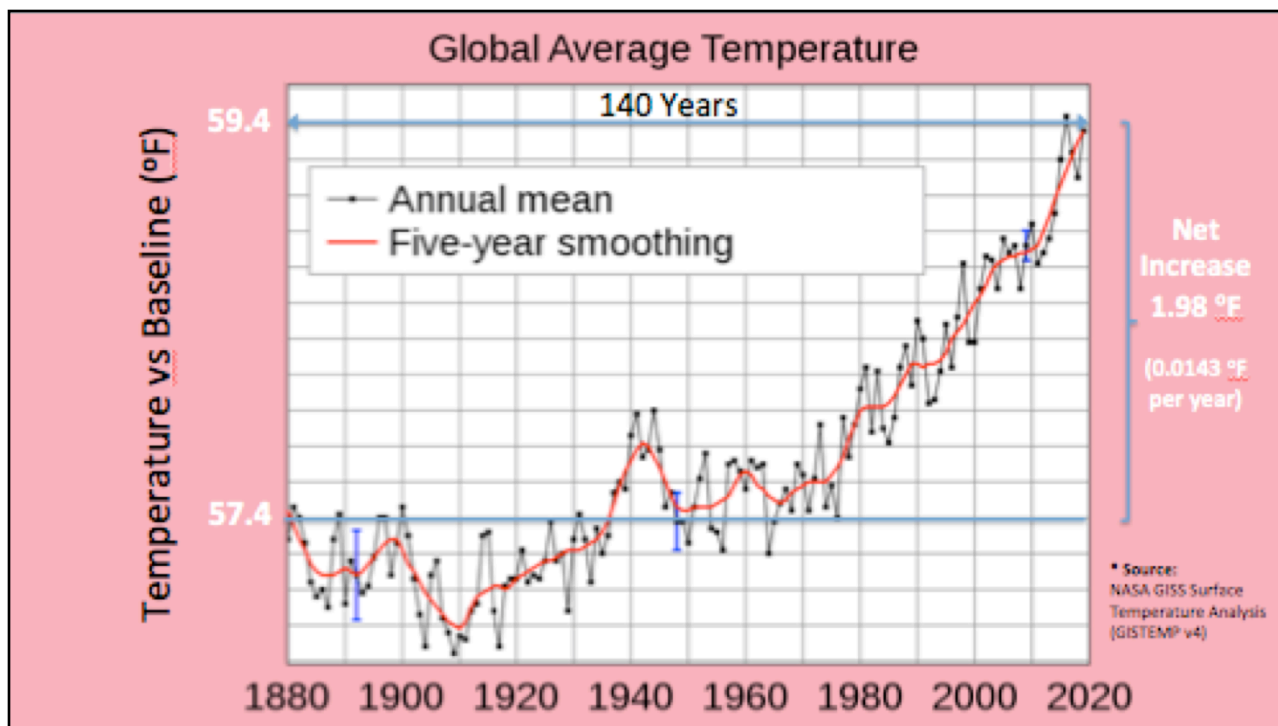
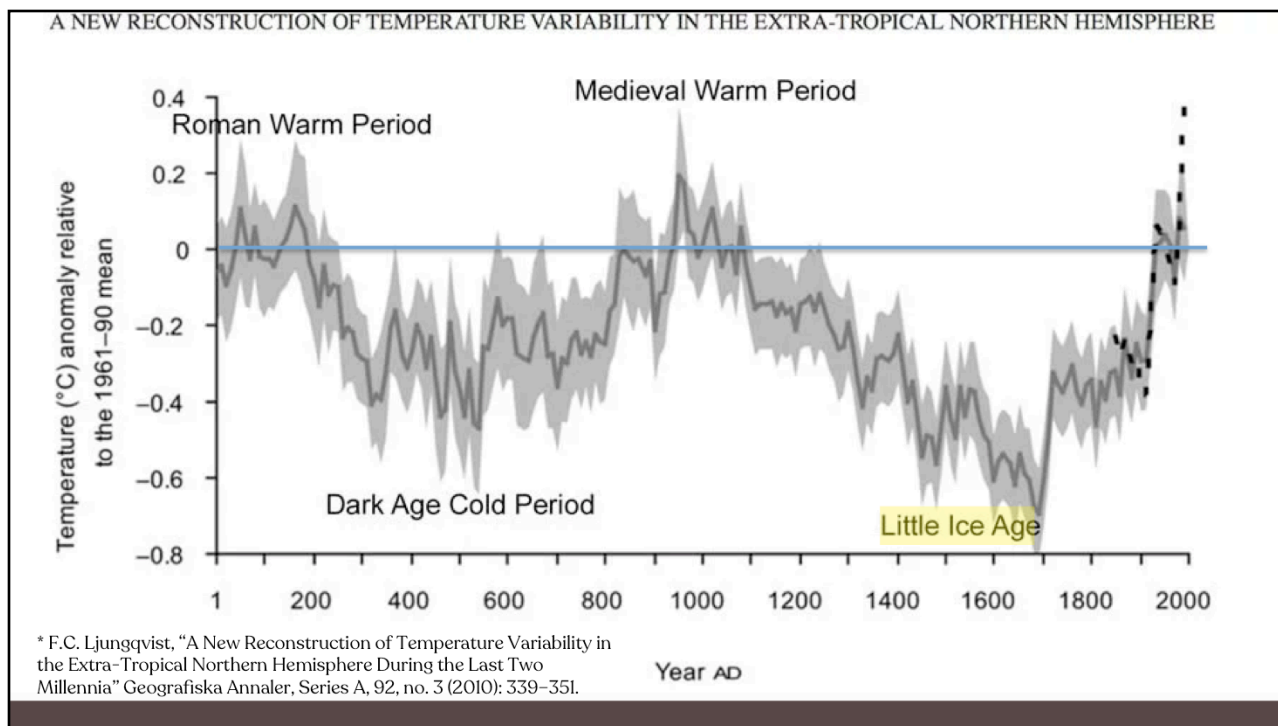
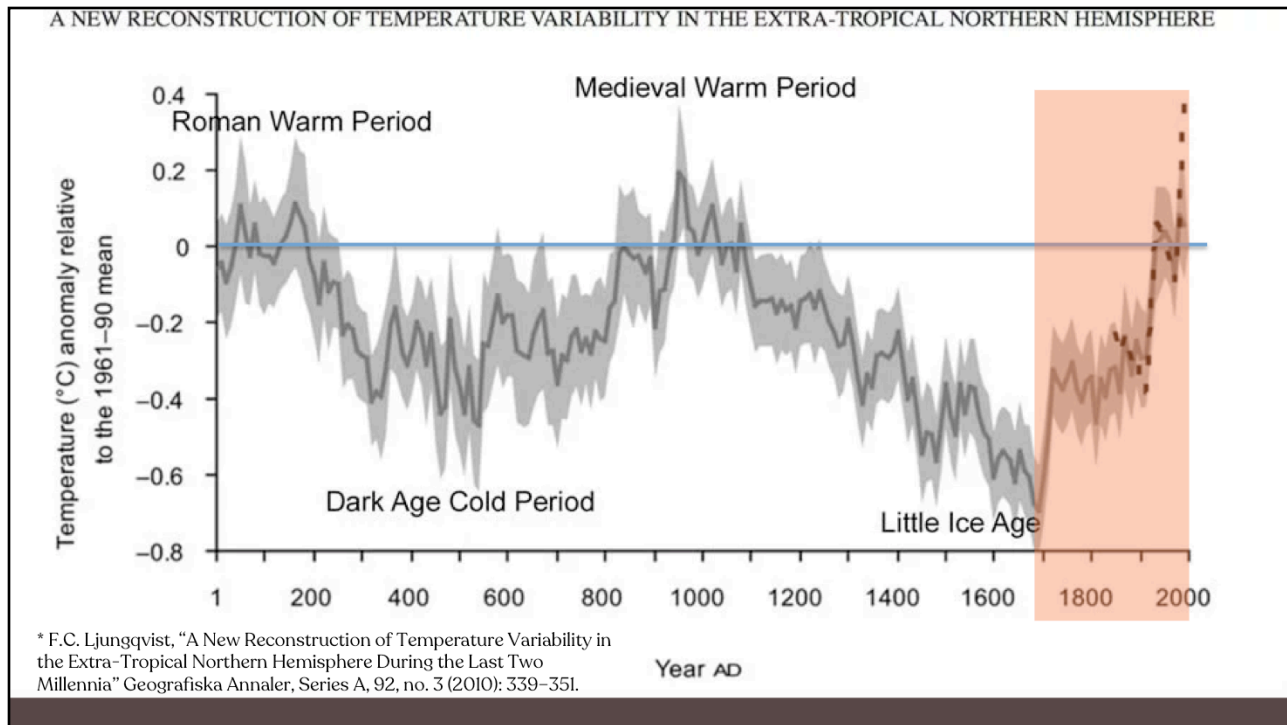


Chart from: Science Direct.com and many other websites...  
<https://www.sciencedirect.com/topics/engineering/average-surface-temperature>

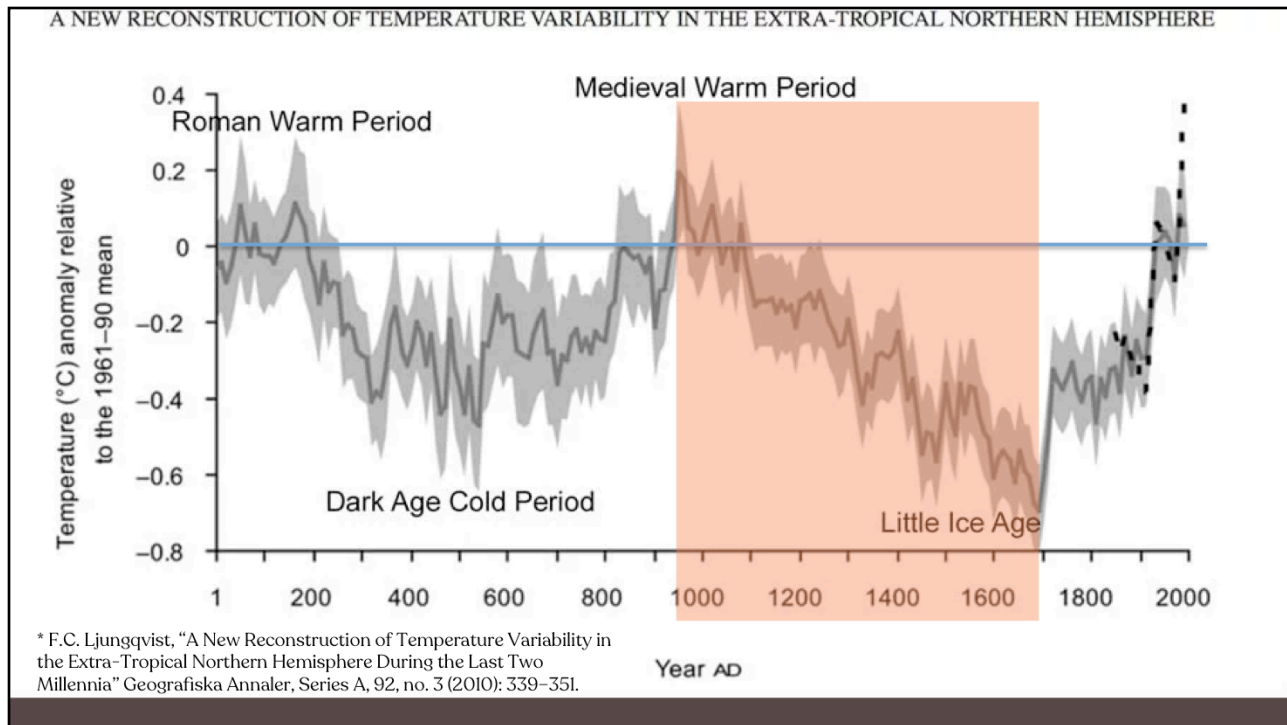
Note: I added the mean lines (blue) and converted from C to F for ease of use.



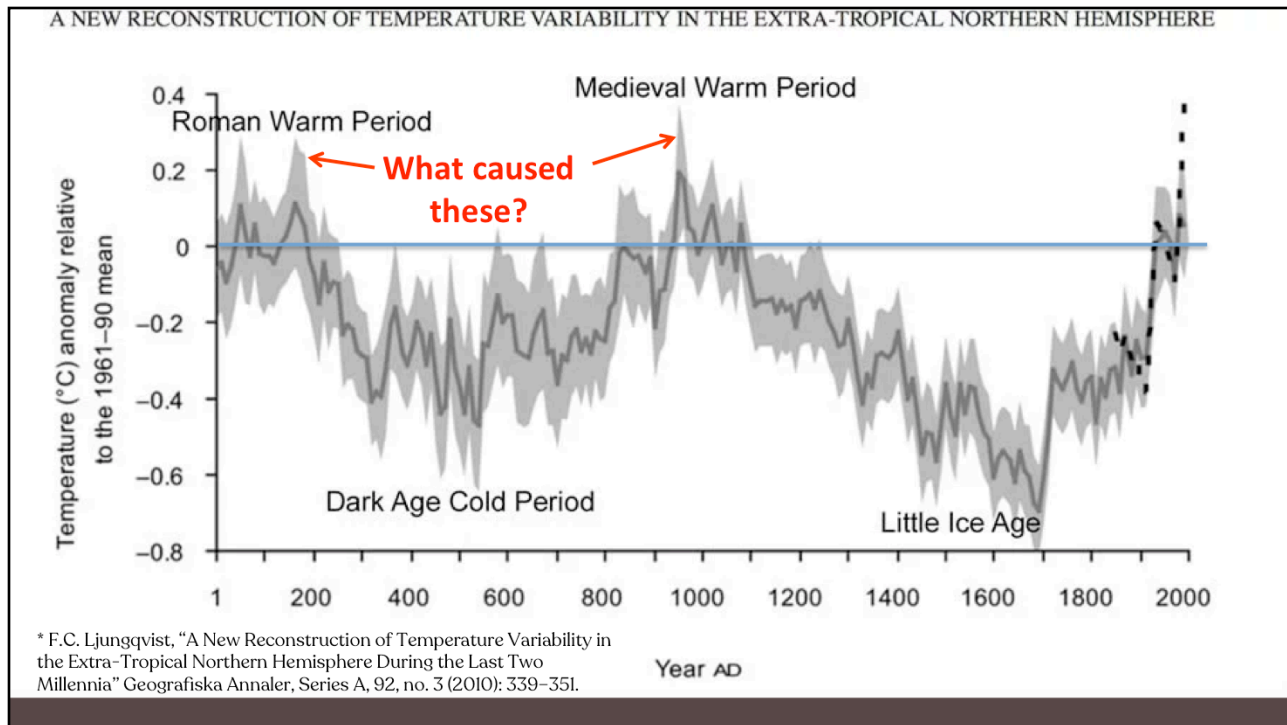
- F.C. Ljungqvist, "A New Reconstruction of Temperature Variability in the Extra-Tropical Northern Hemisphere During the Last Two Millennia" *Geografiska Annaler, Series A*, 92, no. 3 (2010): 339–351.
- <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1468-0459.2010.00399.x>
- Also see: <http://www.co2science.org/articles/V13/N50/C2.php>



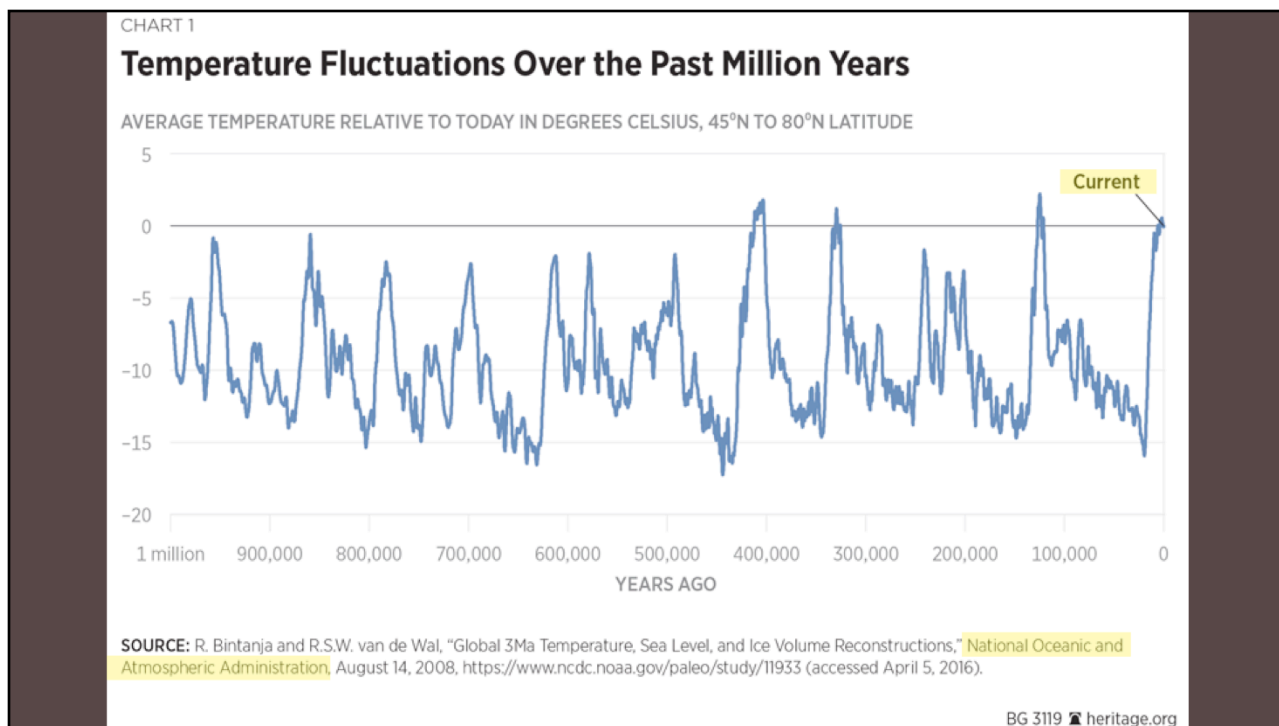
- F.C. Ljungqvist, "A New Reconstruction of Temperature Variability in the Extra-Tropical Northern Hemisphere During the Last Two Millennia" *Geografiska Annaler*, Series A, 92, no. 3 (2010): 339–351.
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- NOTE: Highlight added to show how some charts are used to skew data towards a particular conclusion.



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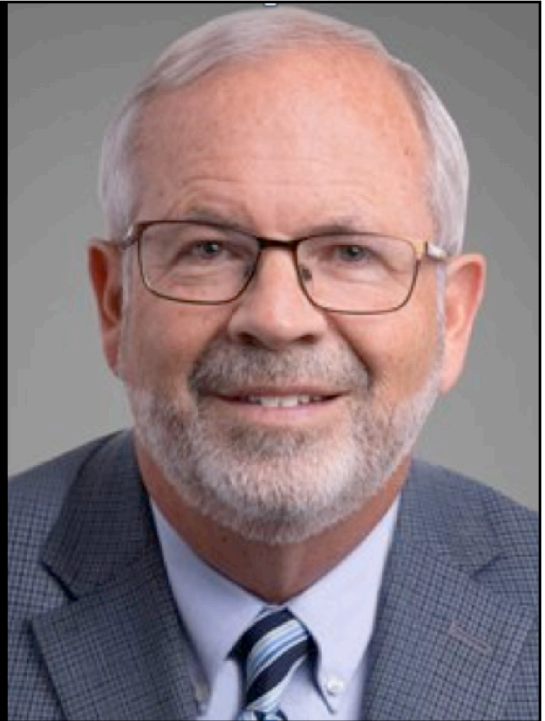
Jantzen Chronicles Evaluating Events Past and Present to Learn More About the Future

<https://jantzenchronicles.com/2018/06/13/climate-change-chapter-5/>

It is reasonable to conclude that there has been normal climate variation of about 0.8°C (1.3°F) over the past 2,000 years and that the temperature has been in the neighborhood of the current global temperature twice before.

**Dr. Alan White**

PhD in Organic Chemistry from Harvard University

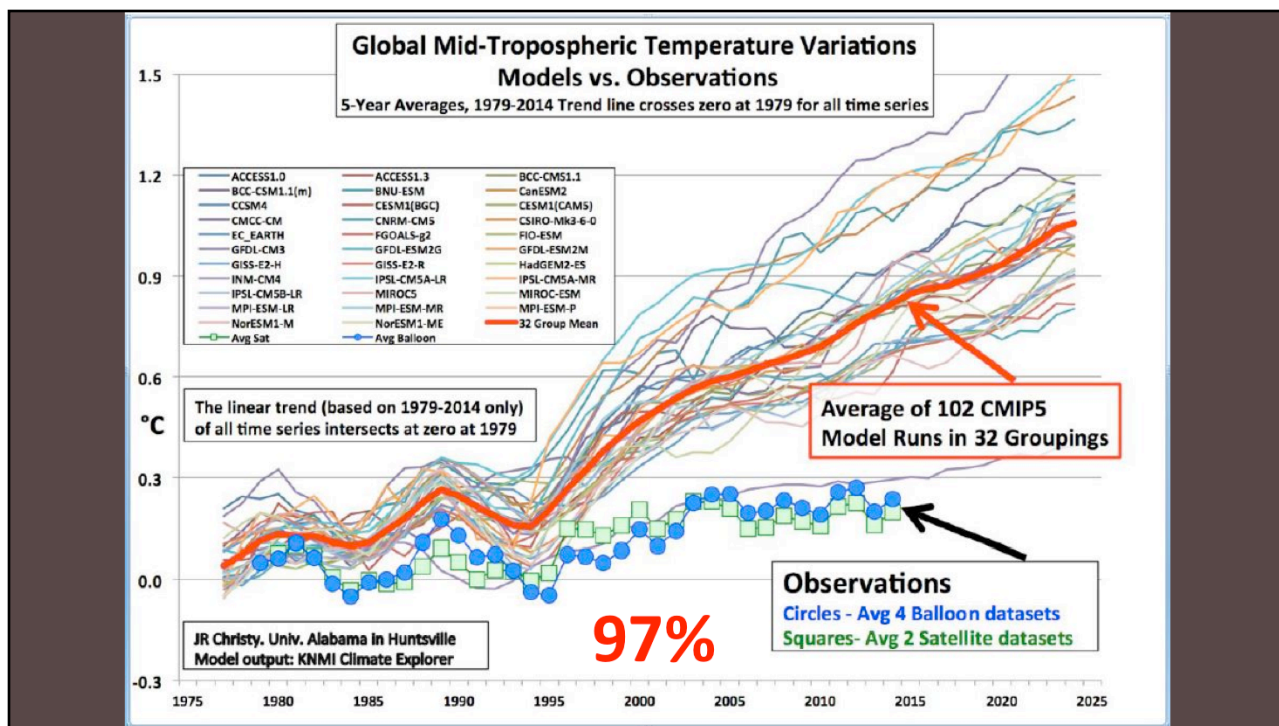


Is It Time to Panic About Climate Change? - Creation Museum Live! | September 19, 2019

Dr. Allen White

[https://www.youtube.com/watch?time\\_continue=5&v=r9Xdb-mRxk&feature=emb\\_title](https://www.youtube.com/watch?time_continue=5&v=r9Xdb-mRxk&feature=emb_title)

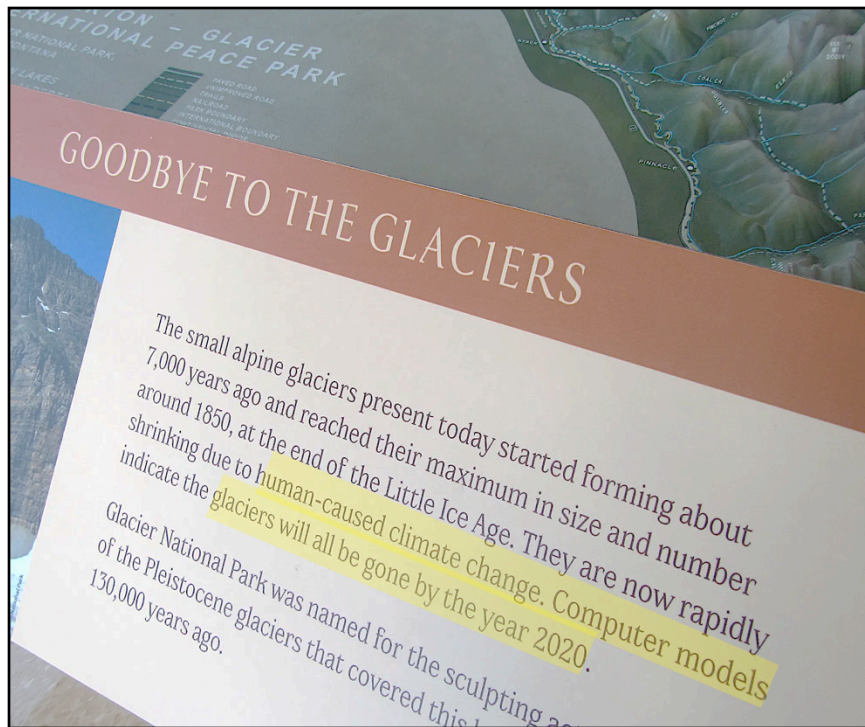




[https://www.nsstc.uah.edu/aosc/testimonials/ChristyJR\\_Written\\_170329.pdf](https://www.nsstc.uah.edu/aosc/testimonials/ChristyJR_Written_170329.pdf)

U.S. House Committee on Science, Space & Technology 29 Mar 2017 Testimony of John R. Christy Professor of Atmospheric Science, Alabama State Climatologist University of Alabama in Huntsville. Summary, page 5

NOTE: I added the "97%" to highlight this fact...



Glacier National Park has removed signs that say, “the glaciers will all be gone by the year 2020.”

- New York Post, January 10, 2020

# Newsweek

“There are **ominous** signs that the earth’s weather patterns have begun to change **dramatically** and that these changes may portend a **drastic** decline in food production...”

“**The longer the planners delay**, the more **difficult** will they find it to cope with the climatic change once the results become **grim reality**.”

Newsweek,

# Newsweek

April 28, 1979

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Newsweek,

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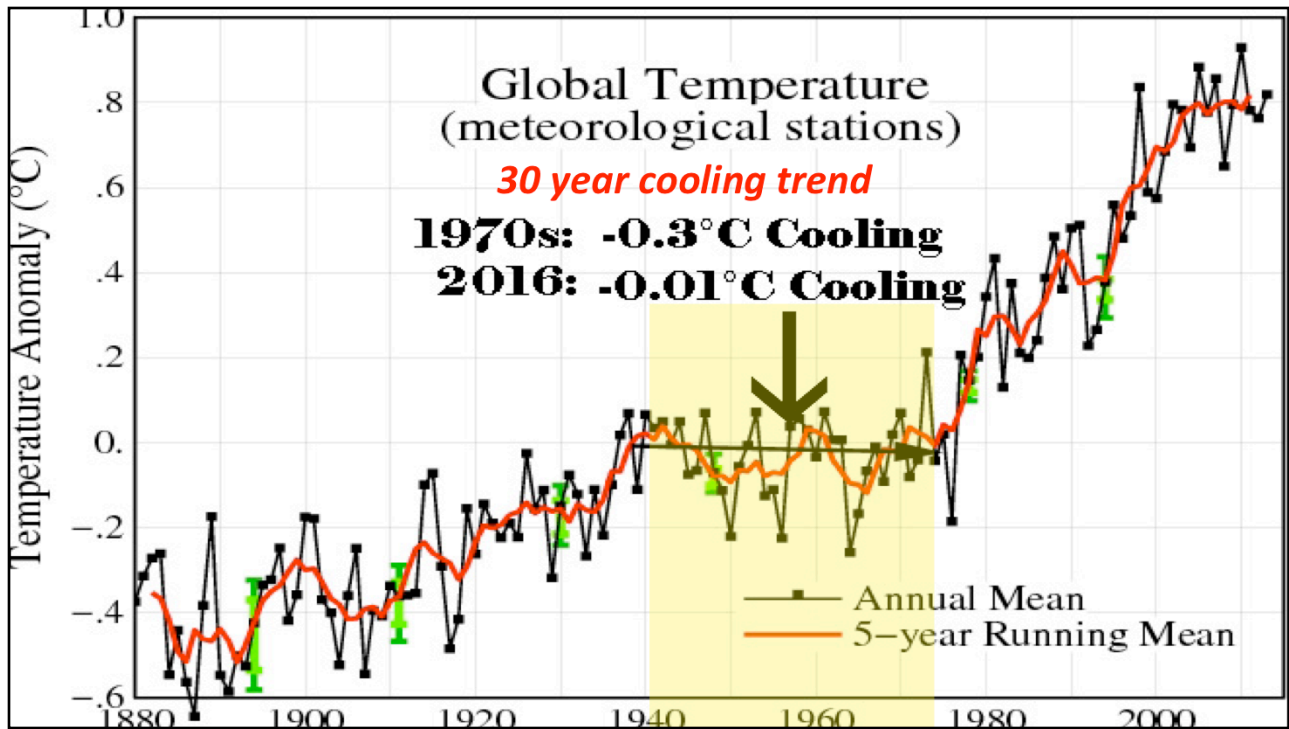
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**(“Crisis”=Global Cooling!)**

Newsweek,



Patrick T. Brown, PhD

News & Media Research Global Warming FAQ Article Question: How do we know that the world is warming?

January 3, 2020

<https://patricktbrown.org/global-warming-faq/>

Note: I added the yellow highlight and “30 year cooling trend” to highlight these trends.

# Dire Famine by 1975

Salt Lake Tribune  
Nov 17, 1967

## 'Already Too Late'

# Dire Famine Forecast by '75

By George Getze  
Los Angeles Times Writer

LOS ANGELES — It is already too late for the world to avoid a long period of famine, a Stanford University biologist said Thursday.

Paul Ehrlich said the "time of famines" is upon us and will be at its worst and most disastrous by 1975.

He said the population of the United States is already too big, that birth control may have to be accomplished by making it involuntary and by putting sterilizing agents into staple foods and drinking water, and that the Roman Catholic Church should be pressured into going along with routine measures of population control.

Ehrlich said experts keep saying the world food supply will have to be tripled to feed the six or seven billion people they expect to be living in the year 2000.

"That may be possible theoretically but it is clear that it

is totally impossible in practice," he said.

Ehrlich spoke at a science symposium at the University of Texas. The text of his speech was made available here.

Since, in Ehrlich's opinion, it is of no longer any use trying to avoid the coming world famines, the best thing to do now is to look past the "time of famines" and hope to have a second chance to control world population

sometime in the future.

"At the moment it is shockingly apparent that the battle to feed humanity will end in a rout," Ehrlich said.

He said we have to hope that the world famines of the next 20 years will not lead to thermonuclear war and the extinction of the human species.

"We must assume man will get another chance, no matter how little he deserves one," he said.

Actual articles found on: <https://stevengoddard.wordpress.com/1970s-ice-age-scare/>

# Ice Age By 2000

*Boston Globe*  
April 16, 1970

The Boston Globe

Thursday, April 16, 1970

## Scientist predicts a new ice age by 21st century

Air pollution may obliterate the sun and cause a new ice age in the first third of the next century if population continues to grow and the earth's resources are consumed at the present rate, a pollution expert predicted yesterday.

James P. Lodge Jr. also warned that if the current rate of increase in electric power generation continues, the demands for cooling water will boil dry the entire flow of the rivers and streams of continental United States.

Looking into his "smoggy crystal ball," Lodge also warned that by the next century "the consumption of oxygen in combustion processes, world-wide, will surpass all of the processes which return oxygen to the atmosphere."

Lodge, a scientist at the national center for Atmospheric Research in Boulder, Colo., said the nation's states, with the exception of Alaska and Hawaii, "are already consuming more oxygen than their own green plants replace and that we are importing the balance from the neighboring oceans."

Lodge, speaking at the Institute of Environmental Sciences, at the Sheraton Boston, said three factors could prevent these disasters: population control, a less wasteful standard of living, and a major technological breakthrough in the way man consumes the earth's resources.

Actual articles found on: <https://stevengoddard.wordpress.com/1970s-ice-age-scare/>



# New Ice Age Coming

Washington Post  
July 9, 1971

U.S. Scientist Sees New Ice Age Coming  
By Victor Cohn, Washington Post Staff Writer  
The Washington Post, Times Herald (1959-1973); Jul 9, 1971;  
pg. A4

## U. S. Scientist Sees New Ice Age Coming

By Victor Cohn  
Washington Post Staff Writer  
The world could be as little as 50 or 60 years away from a disastrous new ice age, a leading atmospheric scientist predicts.

Dr. S. I. Rasool of the National Aeronautics and Space Administration and Columbia University says that:

• "In the next 50 years," the fine dust man constantly puts into the atmosphere by fossil fuel-burning could screen out so much sunlight that the average temperature could drop by six degrees.

• If sustained over "several years" — "five to 10," he estimated — "such a temperature decrease could be sufficient to trigger an ice age."

These conclusions — including the ominous exclamation point rare in scientific publication — are printed in this week's issue of the journal Science out today, signed by Rasool and co-worker Dr. S. H. Schneider.

They are also being presented by Schneider at an in-

ternational Study of Man's Impact on Climate now being held in Stockholm as a prelude to a world environmental conference there next June.

Dr. Gordon F. MacDonald, scientist-member of President Nixon's three-man Council on Environmental Quality, said in an interview that these conclusions point up "one of the serious problems" U.S. and other delegates must address next year.

He called Rasool "a first-rate atmospheric physicist" whose estimate that fuel dust could drop temperatures by six degrees "is consistent with estimates I and others have made."

Whether this could cause an ice age "within five or 50 years or even more," he said, "I wouldn't want to guess."

But he "agreed completely" with Rasool that is now urgent to start an international network to monitor atmospheric dust.

If his calculations prove correct, Rasool said, it may

be simply necessary for men to stop most fossil fuel-burning—use of coal, oil, natural gas and automobile gasoline—and switch in the main to nuclear energy, despite the atom's own disadvantages. Pollution controls alone, he said, cannot do the job. "I think you have to stop the source."

A new ice age would flood the world's coastal cities and further lower temperatures to build up new glaciers that could eventually cover huge areas.

Scientists have long debated whether man's activity is actually heating or cooling the earth, if either. A "1970 Study of Critical Environmental Problems" concluded that the Rasool-Schneider kind of prediction was impossible to make yet.

"The area of greatest uncertainty," that study concluded, is "our current lack of knowledge" of the optical properties of man-made dust "in scattering or absorbing radiation from the world's surface." The world's fastest computers are now being used to

Actual articles found on: <https://stevengoddard.wordpress.com/1970s-ice-age-scare/>

## Space satellites show new Ice Age coming fast

By ANTHONY TUCKER, Science Correspondent

WORLDWIDE and rapid trends towards a mini Ice Age are emerging from the first long term analyses of satellite weather pictures.

Of potentially great importance to energy strategies and to agriculture, but barely observable yet in Britain because our weather is strongly buffered by the Atlantic, a preliminary analysis carried out at Columbia University, New York, by the European climatologists, Doctors George and Helena Kukla indicates that snow and ice cover of the earth increased by 12 per cent during 1967-1972.

This appears to be in keeping with other long-term climatic changes, all of which suggest that after reaching a climax of warmth between 1935 and 1956, world average temperatures are now falling. But the rate of increase of snow and ice cover is much faster than would be expected from other trends.

The technique employed, which was first described in this country last year during a conference at the Climatic Research Unit at the University of East Anglia, depends on the averaging of information from standard and 'infra-red' satellite weather pictures. In spite of

the newness of the technique the findings are important and it is a matter of some urgency that they should be re-examined by other groups.

It is particularly important to know whether the earth's reflectivity is changing, for this is one of the factors in which a change tends to be self-perpetuating until some new worldwide balance is reached. An increase of snow and ice cover coupled with a decrease in cloud, or even with no change in cloud cover, means that more of the incoming energy from the sun is reflected straight out again, thus further reducing temperatures.

The Columbia University findings suggest that at present the main changes are not in the general area of winter snow and ice coverage but in the continuation of coverage later and later into the spring. This appears to be true of both the northern and southern hemispheres.

In the highly complex dynamics of world weather patterns an interconnection of some kind between major events is inevitable, but often obscure. It could be, for example, that the extraordinary occurrence of a stationary low pressure area over Brisbane, with its attendant disas-

trous flooding, is a feature of the overall trend.

The Brisbane low pressure area appears to have started life as a normal Pacific cyclonic feature moving along a normal south-easterly curving track. But instead of recurring towards the south-west, it was blocked by an anticyclone to the south of Australia. It happens that blocking anticyclones play an important role in the characteristics of weather in the northern hemisphere and account for some adverse changes in our own climate.

The trends appear to be cyclic, fairly long-term and extremely important. It is therefore surprising that, in Britain at least, support for scientific analysis of the history of climate is almost non-existent.

But Nottingham at least is fighting off the advancing ice age — grass is growing and seeds are sprouting there now.

The artificial spring has been created by the underground hot water pipes which now carry heat to thousands of homes in the city. As an experiment city officials scattered grass seeds on wasteland near the central library and grass is shooting up there and in other areas where the pipes are.

# New Ice Age Coming Fast

The Guardian

January 29, 1974

Actual articles found on: <https://stevengoddard.wordpress.com/1970s-ice-age-scare/>

## International Team of Specialists Finds No End in Sight to 30-Year Cooling Trend in Northern Hemisphere

By WALTER SULLIVAN

An international team of specialists has concluded from eight indexes of climate that there is no end in sight to the cooling trend of the last 30 years, at least in the Northern Hemisphere.

In some, but not all cases, the data extend through last winter. They include sea surface temperatures in the north-central Pacific and north Atlantic, air temperatures at the surface and at various elevations as well as the extent of snow and ice cover at different seasons.

In almost all cases it has been found that the year-to-year variations in climate are far more marked than the long-term trend. The long-term trend often becomes evident only when data from a number of years are displayed.

The report, prepared by German, Japanese and American specialists, appears in the Dec. 15 issue of *Nature*, the British journal. The findings indicate that from 1950 to 1975 the cooling, per decade, of most climate indexes in the Northern Hemisphere was from 0.1 to 0.2 degrees

Celsius, roughly 0.2 to 0.4 degrees Fahrenheit.

Data from the Southern Hemisphere, particularly south of latitude 30 south, are so meager that reliable conclusions are not possible, the report says. The 30th parallel of south latitude passes through South Africa, Chile and southern Australia. The cooling trend seems to extend at least part way into the Southern Hemisphere but there have been indications of warming at high southern latitudes.

The various indexes were reported as follows:

• Average surface air temperatures recorded at 358 stations north of latitude 20 degrees south from 1951 to 1975 have been analyzed by Drs. R. Yamamoto and T. Iwahima of Kyoto University in Japan on regional and season bases. A general cooling is evident with "an intensive cooling episode" from 1961 to 1964.

• Generally similar trends are evident in temperatures of the lower 18,000 feet of the atmosphere as charted by Dr. Horst Drona of the Weather Office in

Hannover, West Germany. For the period from 1949 to 1976, he has calculated, for 220 points in the Northern Hemisphere, the average temperature of the atmosphere from the separation between the pressure levels near the surface (at 1,000 millibars) and one high up (at 500 millibars). An increase in separation indicated expansion and hence warming. A decrease, for example, of 20 meters (66 feet) was taken to mean atmospheric shrinking, indicating a cooling in that case of 1 degree Celsius (almost 2 degrees Fahrenheit).

• Observations extending higher into the atmosphere confirm the trend. The authors were Drs. J. K. Angell and J. Korshover of the National Oceanic and Atmospheric Administration Laboratories in Silver Spring, Md.

• North Pacific water temperatures compiled by the same agency's Marine Fisheries Service have been analyzed by Dr. Jerome Namias of the Scripps Institution of Oceanography at La Jolla, Calif. The original source was temperature readings of cooling water intake made

by ships at a rate of more than 20,000 a month. The data, plotted for 153 locations, show a gradual cooling broken by a sharp warming in 1967-68.

• A similar study based on data from weather ships in the North Atlantic has been done by Dr. Martin Rodewald, former head of the Oceanic Division of the German Weather Service. Since the seven American weather ships were withdrawn in 1973 only two have remained, but observations of a cooling trend have continued.

• A gradual increase in area of the northern circumpolar vortex, the massive flow of frigid air around the Arctic, has been recorded by Drs. Angell and Korshover. In 1976 its southern extent was the greatest in 10 years and last winter it was 1 percent larger than in any previous winter observed.

• Snow and ice cover in the Northern Hemisphere have varied greatly but there has been a net increase according to a satellite photograph analysis by Dr. George J. Kukla of Columbia University's

Lamont-Doherty Geological Observatory. This has been most marked in the spring when so highly reflective a cover returns much solar energy into space at a time of intense solar radiation.

• Arctic sea ice coverage, after increasing to 1972, has been shrinking. The observations come at a time when a warming trend could have been expected from the increase of carbon dioxide

in the atmosphere due to extensive fuel burning. The gas inhibits the escape of solar heat from the earth. Dr. Kukla, in a telephone interview this week, said that the cause of the apparent cooling remained unknown and that no scientific attempt to predict whether the trend would continue was possible. Monitoring of the various indexes is continuing, he added.



# 'No End In Sight' to 30-Year Cooling Trend

New York Times  
January 5, 1978

Actual articles found on: <https://stevengoddard.wordpress.com/1970s-ice-age-scare/>

## Rising seas could obliterate nations: U.N. officials

UNITED NATIONS (AP) — A senior U.N. environmental official says entire nations could be wiped off the face of the Earth by rising sea levels if the global warming trend is not reversed by the year 2000.

Coastal flooding and crop failures would create an exodus of "eco-refugees," threatening political chaos, said Noel Brown, director of the New York office of the U.N. Environment Program, or UNEP.

He said governments have a 10-year window of opportunity to solve the greenhouse effect before it goes beyond human control.

As the warming melts polar icecaps, ocean levels will rise by up to three feet, enough to cover the Maldives and other flat island nations, Brown told The Associated Press in an interview on Wednesday.

Coastal regions will be inundated; one-sixth of Bangladesh could be flooded, displacing a fourth of its 90 million people. A fifth of Egypt's arable land in the Nile Delta would be flooded, cutting off its food

supply, according to a joint UNEP and U.S. Environmental Protection Agency study.

"Ecological refugees will become a major concern, and what's worse is you may find that people can move to drier ground, but the soils and the natural resources may not support life. Africa doesn't have to worry about land, but would you want to live in the Sahara?" he said.

UNEP estimates it would cost the United States at least \$100 billion to protect its east coast alone.

Shifting climate patterns would bring back 1930s Dust Bowl conditions to Canadian and U.S. wheatlands, while the Soviet Union could reap bumper crops if it adapts its agriculture in time, according to a study by UNEP and the International Institute for Applied Systems Analysis.

Excess carbon dioxide is pouring into the atmosphere because of humanity's use of fossil fuels and burning of rain forests, the study says. The atmosphere is retaining more heat than it radiates, much like a greenhouse.

The most conservative scientific estimate is that the Earth's temperature will rise 1 to 7 degrees in the next 30 years, said Brown.

The difference may seem slight, he said, but the planet is only 9 degrees warmer now than during the 8,000-year Ice Age that ended 10,000 years ago.

Brown said if the warming trend continues, "the question is will we be able to reverse the process in time? We say that within the next 10 years, given the present loads that the atmosphere has to bear, we have an opportunity to start the stabilizing process."

He said even the most conservative scientists "already tell us there's nothing we can do now to stop a ... change" of about 3 degrees.

"Anything beyond that, and we have to start thinking about the significant rise of the sea levels ... we can expect more ferocious storms, hurricanes, wind shear, dust erosion."

He said there is time to act, but there is

no time to waste.

UNEP is working toward forming a scientific plan of action by the end of 1990, and the adoption of a global climate treaty by 1992. In May, delegates from 103 nations met in Nairobi, Kenya — where UNEP is based — and decided to open negotiations on the treaty next year.

Nations will be asked to reduce the use of fossil fuels, cut the emission of carbon dioxide and other greenhouse gases such as methane and fluorocarbons, and preserve the rain forests.

"We have no clear idea about the ecological minimum of green space that the planet needs to function effectively. What we do know is that we are destroying the tropical rain forest at the rate of 50 acres a minute, about one football field per second," said Brown.

Each acre of rain forest can store 100 tons of carbon dioxide and reprocess it into oxygen.

## Rising Seas To 'Obliterate Nations By 2000'

Associated Press, June 30, 1989

(From United Nations Report)

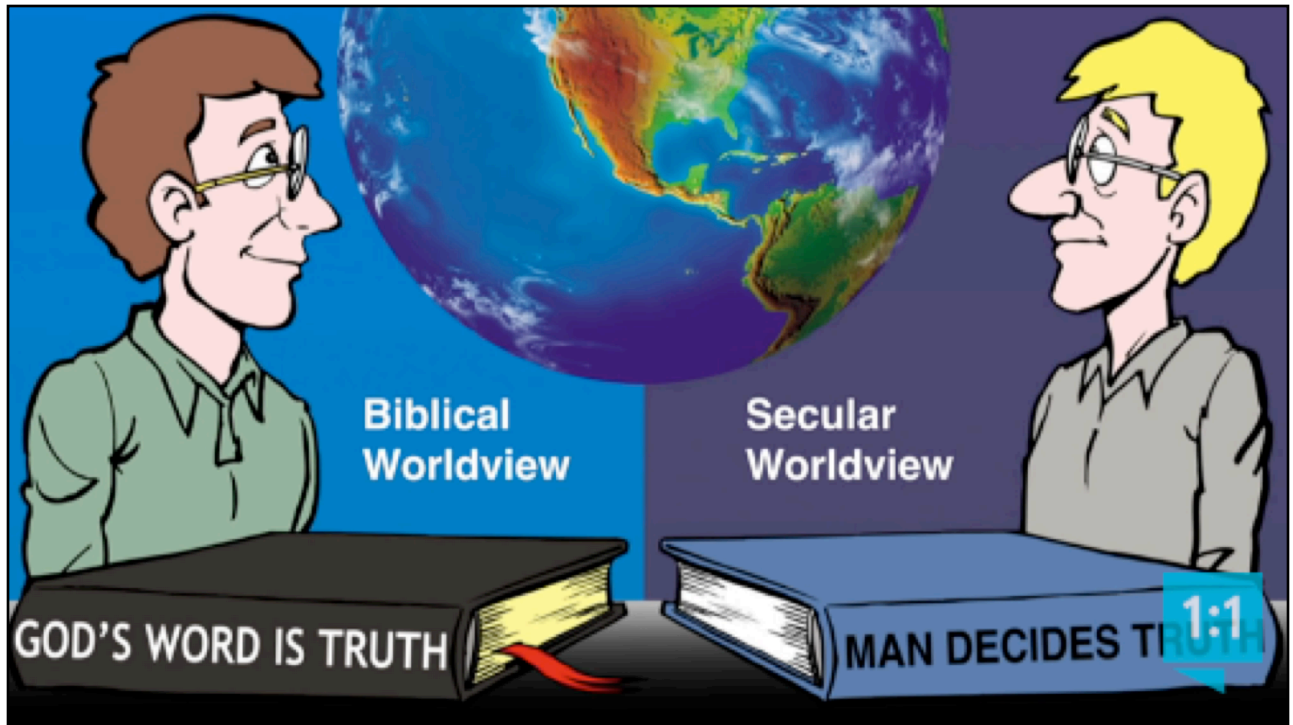
Actual articles found on: <https://stevengoddard.wordpress.com/1970s-ice-age-scare/>

## II. Determine your WORLDVIEW.

A. Why does your worldview matter?

### WORLD VIEW

Deeply held, fundamental beliefs about the nature of reality that determines how you live your life.



From: Answers In Genesis



## B. NATURALISTIC (Secular) worldview.

### Secular Or Naturalistic History Of The Earth



**Dinosaurs = 160 MYA, Man = 80,000-250,000 YA**

From: Answers In Genesis



**BE WORRIED. BE  
VERY WORRIED.**  
Climate Change isn't  
some vague future  
problem – it's already  
damaging our planet at  
an alarming rate.

**Cover of Time Magazine**  
April 3, 2006



TIME Magazine Cover page, April 3, 2006

We have a 10-to-12-year window to radically transform our energy systems, or climate change, predatory capitalism, and endless war economies will rob us of the right to any future at all.

**John Cusack**  
Actor

\* Online Article by Joshua Caplan of [breitbart.com](https://www.breitbart.com), on Bernie Sanders Rally, January 18, 2020



The world is  
going to end in 12  
years if we don't  
address climate  
change.

**Alexandria Ocasio-Cortez**  
D-NY Representative

\* Comments made at Martin Luther King Jr. Event on Jan  
21, 2019 (<https://www.realclearpolitics.com/>)



**If the earth was just some cosmic accident then there is no future hope for this planet! Man becomes the hero (or the villain) and the earth becomes an object of worship.**

**Romans 1:21-23 NIV84**

“For although they knew God, they neither glorified him as God nor gave thanks to him, but their thinking became futile and their foolish hearts were darkened. 22 Although they claimed to be wise, they became fools 23 and exchanged the glory of the immortal God for images made to look like mortal man and birds and animals and reptiles.”

**Romans 1:25 NIV84**

They exchanged the truth of God for a lie,  
and worshiped and served created things  
rather than the Creator-who is forever  
praised. Amen.



Michael Gryboski  
Christian Post Reporter article

A chapel service held at Union Seminary in New York City on Sept. 17, 2019

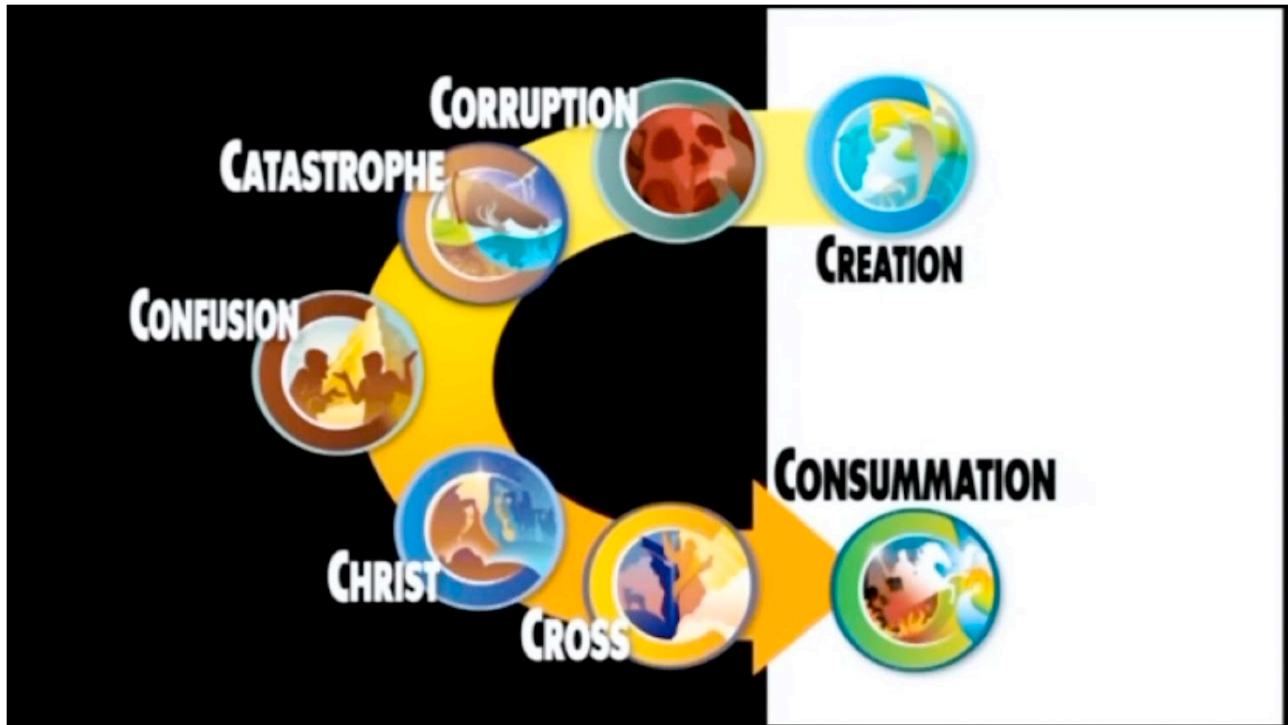
## C. BIBLICAL Worldview.

**1. The earth was designed and created by God with a purpose.**

**Psalm 24:1 NIV**

The earth is the Lord's, and everything in it,  
the world, and all who live in it.





From: Answers in Genesis

## 2. Jesus affirms the Creation account.

### Mark 10:6 NIV

But at the beginning of creation God made them male and female.

### Matthew 25:34 NIV

Then the King will say to those on his right, 'Come, you who are blessed by my Father; take your inheritance, the kingdom prepared for you since the creation of the world.

### **3. The earth was created to be inhabited.**

#### **Isaiah 45:18 NIV**

For this is what the Lord says— he who created the heavens, he is God; he who fashioned and made the earth, he founded it; he did not create it to be empty, but formed it to be inhabited.

## **4. God is in control of the earth's future!**

**Genesis 8:22 NIV84**

As long as the earth endures, seedtime and harvest, cold and heat, summer and winter, day and night will never cease.

## 4. God is in control of the earth's future!

**2 Peter 3:10-11 NIV84**

But the day of the Lord will come like a thief. The heavens will disappear with a roar; the elements will be destroyed by fire, and the earth and everything done in it will be laid bare. 11 Since everything will be destroyed in this way, what kind of people ought you to be? You ought to live holy and godly lives.

### **III. Decide how to RESPOND.**

A. Christians should be the best stewards of the environment.

## **Genesis 2:15 TLB**

The Lord God placed the man in the Garden of Eden as its gardener, to tend and care for it.

### **Hebrew**

Tend = “abad”

“To cultivate, serve, work or steward”

Care = “shamar”

“To watch, keep, protect or preserve”

B. Christians should not worry about the future.

**Matthew 6:34 NIV**

Therefore do not worry about tomorrow, for tomorrow will worry about itself. Each day has enough trouble of its own.

**Matthew 24:6 NIV**

You will hear of wars and rumors of wars, but see to it that you are not alarmed. Such things must happen, but the end is still to come.



C. Christians should enjoy and utilize the resources of earth with thanksgiving.

**1 Timothy 6:17 NIV84**

Command those who are rich in this present world not to be arrogant nor to put their hope in wealth, which is so uncertain, but to put their hope in God, who richly provides us with **everything** for our enjoyment.

## Natural resources God has given us:

- **EVERYTHING** - 1 Timothy 6:17 (to enjoy)
- **PLANTS** - Genesis 1:29 (fuel & fruit)
- **ALL FOOD** - 1 Timothy 4:3 (God created)
- **ANIMALS** - Acts 10:11 (Peter)
- **MEAT** - John 21 (Jesus ate fish & Lamb)

D. Christians should value people more than the creation.

**Matthew 6:26 NIV**

Look at the birds of the air; they do not sow or reap or store away in barns, and yet your heavenly Father feeds them. Are you not much more valuable than they?

**Matthew 12:12 NIV**

How much more valuable is a person than a sheep! Therefore it is lawful to do good on the Sabbath.

# Sunflowers

By Vincent van Gogh

Sunflowers (F456), third version,  
executed in Paris in 1889



**You have  
eternal value!**

**Made by God**



## IV. Summary.

Psalm 37:3 NIV

Trust in the Lord and do good; dwell in the land and enjoy safe pasture.

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## IV. Summary.

Psalm 37:3 NIV

Trust in the Lord and do good; dwell in the land and enjoy safe pasture.

1. Trust God.
2. Do Good.
3. Enjoy God's Resources.

**PEOPLE are always more  
important than THINGS!**

[trc.life/questions](http://trc.life/questions)

