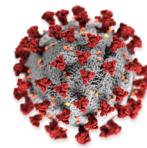
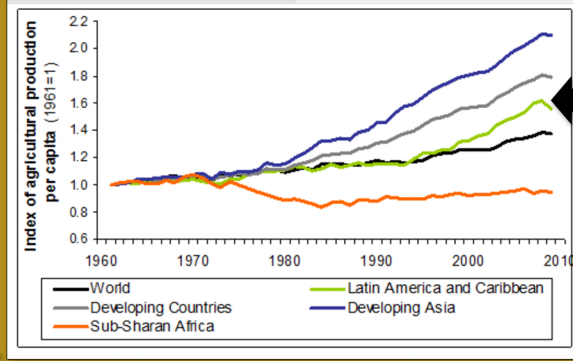
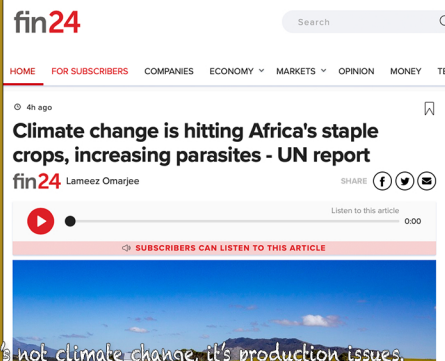


MEDIA = VIRUS



Very little research has ever been funded to search for natural mechanisms of warming. It has simply been assumed that global warming is man-made. This assumption is rather easy for scientists since we do not have enough accurate global data for a long enough period of time to see whether there are natural warming mechanisms at work. MSM periodically publishes so-called studies to highlight the crisis in the change of our climate due to humanity. Another one was published on 1 March in South Africa's most popular MSM, News24. Please read the article and form your opinion on the published facts and statements. They are really trying very hard to tell you that everything is, or has been, affected by this "crisis".

QUOTE: If carbon emissions continue at the rate they are climbing today, my country will be underwater in seven years - Pres. Mohamed Nasheed in 2012



president of the Maldives (see previous edition). Never happened. How strange?

Isn't climate change crisis supposed to a global issue? Why then, has the rest of the world increased its agricultural production since 1961?

Answer: it is not climate change that has caused any drop in sub-Saharan production. Instead it is corruption, poor infrastructure, insufficient education, little farming knowledge and low investments in equipment and technology.

Before you accuse an invisible, non-existent enemy, take a look at yourself and take responsibility. That way you can self-correct.

It's not climate change, it's production issues.

The agricultural sector in Africa is dominated by peasant farmers, with 80% of landholdings being smaller than 2 hectares. Their output levels are generally too low to generate any sizable income; low access to inputs such as fertilisers, machinery and improved seeds further curbs production volumes, and insufficient transport, storage, and marketing infrastructure limits the access of smallholders to output markets – especially those at the regional and international level.

voxeu.org/article/future-african-agriculture-can-smallholders-be-answer

The reason most SOE parasites failed is also because of climate change:



Wheat and maize yields have been reduced due to climate change.
Gallo Images/ Jacques Stander

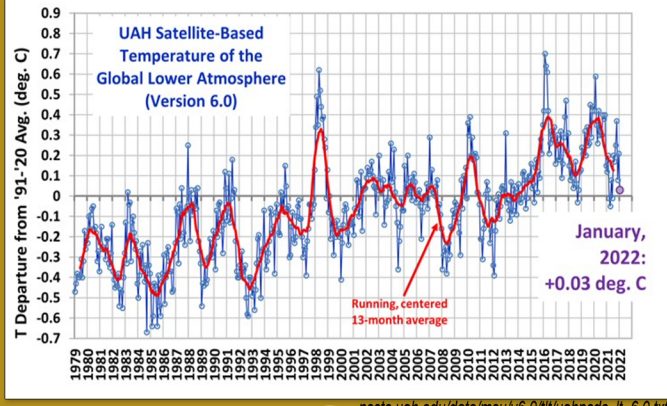
- Sub-Saharan Africa has experienced reduced maize and wheat yields due to climate change.
- Climate change has reduced agricultural productivity in Africa by more than a third since 1961.
- It's not all "doom and gloom" for agriculture, heavy rainfalls have boosted other crop yields such as sugar cane.

Climate change has significantly reduced crop yields in Africa, with wheat and maize being among those negatively affected in the Sub-Saharan Africa region, a new study shows.

The UN's Intergovernmental Panel on Climate Change on Monday released its Working Group II report, *Climate Change 2022: Impacts, Adaptation and Vulnerability*. This report follows on the Working Group I report released in August 2021, which provided scientific evidence of the physical changes to climate. The most recent report sheds light on the irreversible consequences of global warming beyond 1.5°C for people and ecosystems in different world regions.

The report shows that in Africa, climate change has reduced agricultural productivity growth by more than a third (34%) since 1961. This is more than any other region.

news24.com/fin24/economy/climate-change-is-hitting-africas-staple-crops-increasing-parasites-un-report-20220301



No real change in global temperatures for 40+ years.

Heatwaves are a natural occurrence. Since when is climate precise? Trying too hard to drive a point home. Perhaps if governments did not stop the entire world from travelling for the last 2 years, there would be less of an impact on tourism.

Climate change by 2030 is projected to push 39.7 million Africans into extreme poverty under a baseline scenario of delayed and non-inclusive growth, with food prices acting as the dominant channel of impact, but this number is cut roughly in half under an inclusive economic growth scenario.

High temperatures are strongly associated with poor mental health and suicide in South Africa. Exposure to extreme heat directly influences emotional control, aggression and violent behaviour, escalating rates of interpersonal violence, with homicides rising by as much as 18% in South Africa when temperatures are above 30 degrees, compared with temperatures below 20.

Stop this nonsense. It is humans that are the cause, not due to climate change, but rather from constant wrong decision making and corrupted self-interests.

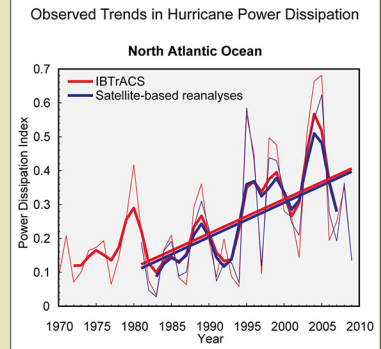
Perhaps Covid lockdowns, unemployment and restrictions in personal freedoms are more of a cause. Makes sense?

news24.com/fin24/economy/climate-change-is-hitting-africas-staple-crops-increasing-parasites-un-report-20220301

Storms and hurricanes are increasing according the alarmists.

These selected studies are always one-sided and need to reflect that climate change is solely man-made at all cost. We don't fall for this.

Selective picture.



https://s3.amazonaws.com/nca2014/low/NCA3_Full_Report_02_Our_Changing_Climate_LowRes.pdf?download=1

Bigger picture. Now with context.

Dr. Ryan Maue was kind enough to provide us with the PDI record based upon the National Hurricane Center's HURDAT2 data back to 1920. There's no significant trend when this record is examined, despite a warming of approximately 0.75°C in the earth's surface temperature history. In this context, the NCA's trend line (indicated in our figure in red) seems nothing but absurd.

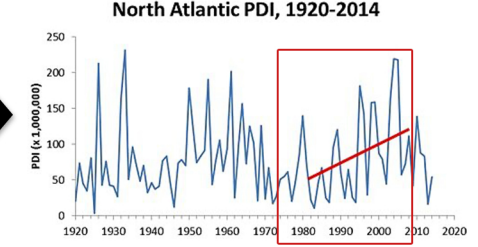
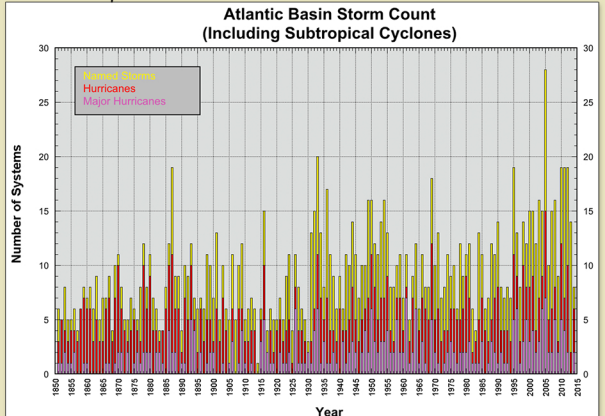


Figure 2. Atlantic Basin Power Dissipation Index calculated from HURDAT2 by Ryan Maue. The NCA could have used this data, which, for its 2014 volume, ended in 2013. The trend in 1980-2009 is shown as per the NCA.

165 years of plotting. See below and make up your own mind. Are geographical storms increasing? Other aeds also available.



https://360news.lasvegas.com/wp-content/uploads/2017/09/hurricanes_1944_2013.gif