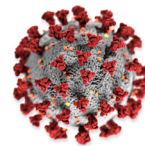


MEDIA = VIRUS



The real Covid death toll is much higher than reported. Why were these supposedly excess deaths not counted in the first place? There is no proof that Covid was responsible for these excess deaths, yet they are shoved to the front by MSM as a real figure that needs to be added. Not scientific, just desperation to prove their point? We do not work with estimations and assumptions. We work with facts. MSM does too, but only when it suits their message. It's time to remove their tailored suits and leave them in their underwear to be paraded down the street for all to see. Agree?

QUOTE: To see what is in front of one's nose needs a constant struggle - George Orwell

Table 4.15: Distribution of the 20 most commonly reported causes of death, 2017

Rank	Causes of death (based on ICD-10)	Number of deaths in which the causes was reported	Percentage of all deaths
1	Other forms of heart disease (I30-I52)	61 602	13,8
2	Hypertensive diseases (I10-I15)	52 536	11,8
3	Ill-defined and unknown causes of mortality (R95-R99)	49 161	11,0
4	Tuberculosis (A15-A19)*	43 725	9,8
5	Influenza and pneumonia (J09-J18)	42 385	9,5
6	Other external causes of accidental injury (W00-X59)	35 608	8,0
7	Cerebrovascular diseases (I60-I69)	33 474	7,5
8	Renal failure (N17-N19)	33 266	7,4
9	Diabetes mellitus (E10-E14)	28 456	6,4
10	Other viral diseases (B25-B34)	26 266	5,9
11	Other bacterial diseases (A30-A49)	25 040	5,6
12	Human immunodeficiency virus [HIV] disease (B20-B24)	23 067	5,2
13	Ischaemic heart diseases (I20-I25)	19 023	4,3
14	Chronic lower respiratory diseases (J40-J47)	18 816	4,2
15	Other diseases of the respiratory system (J95-J99)	15 847	3,5
16	Metabolic disorders (E70-E90)	15 589	3,5
17	Malignant neoplasm of ill-defined, secondary and unspecified sites (C76-C80)	14 071	3,2
18	Intestinal infectious diseases (A00-A09)	13 535	3,0
19	Malignant neoplasm of digestive organs (C15-C26)	10 858	2,4
20	Other acute lower respiratory infections (J20-J22)	10 109	2,3

*Including deaths due to MDR-TB and XDR-TB.



stats sa
Department: Statistics South Africa
REPUBLIC OF SOUTH AFRICA

Table 4.16: Number and percentage of deaths selected as underlying or reported as immediate or contributing causes of death, 2017

Causes of death (ICD-10)	Under-lying rank	Number of deaths			Percentage of any mention		
		Underlying	Immediate or contributing	Total recorded	Underlying	Immediate or contributing	Total recorded
Tuberculosis (A15-A19)*	1	28 678	15 047	43 725	65,6	34,4	100,0
Diabetes mellitus (E10-E14)	2	25 336	3 120	28 456	89,0	11,0	100,0
Cerebrovascular diseases (I60-I69)	3	22 259	11 215	33 474	66,5	33,5	100,0
Other forms of heart disease (I30-I52)	4	22 098	39 504	61 602	35,9	64,1	100,0
Human immunodeficiency virus [HIV] disease (B20-B24)	5	21 439	1 628	23 067	92,9	7,1	100,0
Hypertensive diseases (I10-I15)	6	19 900	32 636	52 536	37,9	62,1	100,0
Influenza and pneumonia (J09-J18)	7	18 837	23 548	42 385	44,4	55,6	100,0
Chronic lower respiratory diseases (J40-J47)	8	13 167	5 649	18 816	70,0	30,0	100,0
Ischaemic heart diseases (I20-I25)	9	12 766	6 257	19 023	67,1	32,9	100,0
Other viral diseases (B25-B34)	10	12 622	13 644	26 266	48,1	51,9	100,0

*Including deaths due to MDR-TB and XDR-TB.

South Africa's stats are slightly in arrears, so the latest results are from 2017. We'll use these.

Covid as at 20/09/2021

South Africa

Total cases
2,88M

Deaths
86 116

<https://www.statssa.gov.za/publications/P03093/P030932017.pdf>

SA Covid deaths over 19 months: 86,120
SA flu & pneumonia deaths over 12 months: 42,385

Converted monthly:
Covid: 4,532 deaths.
Flu & pneumonia: 3,532 deaths.
Context conclusion: Annual Covid deaths are only 22% more than SA's 2017 flu & pneumonia deaths.

You could look at the George Orwell quote on top again.



Remember that world-wide, influenza has seemingly disappeared.

We ask again: Has Covid taken it's place? Covid can be seen as a more aggressive form of the flu. Symptoms are also similar.

Time will point out whether this statement holds a lot of water.

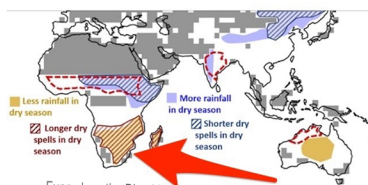
It can therefore be argued that thousands of flu-related deaths were spared during the Covid pandemic. or added to the Covid deaths?

TRENDING BUSINESS MONEY & MARKETS TECH

BUSINESS INSIDER TRENDING

Much of SA will grow drier for longer, says a new climate-change study – and quite a bit hotter

Business Insider SA
Sep 08, 2021, 06:36 AM



Funny how the BI publication is unsure if their readers know where SA is on a map. Hence the big, red arrow...

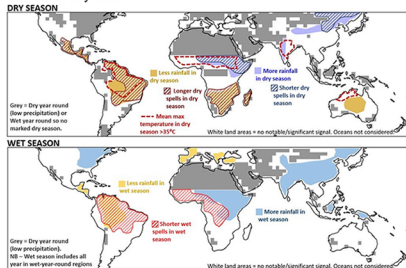
- In large parts of South Africa, climate change is going to mean a longer dry season, which is drier than longer dry spells, a new modelling study says.
- Things are also going to get hotter by about 2070, as much as 6C hotter in the dry season.
- Periods between rain could get as much as 10 days longer.
- For more stories go to www.BusinessInsider.co.za.

In the next 50 years, South Africa is going to see some dramatic changes during the dry season, a new climate change study says. Dry spells will be longer, the entire dry season will be longer, and it will get quite a bit hotter while the rains stay away.

For a country already struggling with drought, the forecast is not good, say the study's authors, and agriculture will be significantly affected.

A team from the University of Reading used new statistical and computer simulation methods to split out the likely impact of climate change on dry seasons and wet seasons in various parts of the world.

Some regions, their study in the *Journal of Hydrometeorology* shows, are so wet or dry that there is little statistical difference in their seasonality as the climate shifts. But the places deeply affected include a big swathe of South Africa which, alongside a chunk of South America, is predicted to face a double whammy: less rainfall overall during the dry season, and longer spells without any rain.



By the time of the forecast, 2070 to 2099, the rains could take as much as two weeks longer to arrive every year, the new model suggests. During that longer dry season, spells with no rain at all could increase by up to 10 days. And the average temperature for the dry season could rise by as much as 6 degrees Celsius.

GroundUp TOPICS ABOUT DONATE Search

What's causing Cape Town's water crisis?

Population growth, drought and climate change threaten the city's water supply

16 May 2017 | By Trevor Gubbath

Forward planning with benefit of hindsight is the real answer to avoid a water crisis

"If our predictions do not occur in the future, it's because of actions taken today"

This will be their reasoning. Easy to make. Hard to proof.

Never forget all the expert doomsday predictions made in the 60's, 70's & 80's for the early 2000's that never happened.

There are many examples to find: <https://www.aei.org/carpe-diem/50-years-of-failed-doomsday-eco-pocalyptic-predictions-the-so-called-experts-are-0-50/>

Scientists cannot even predict accurate weather a week from now.

Now they want you to believe their forecasts decades from now?

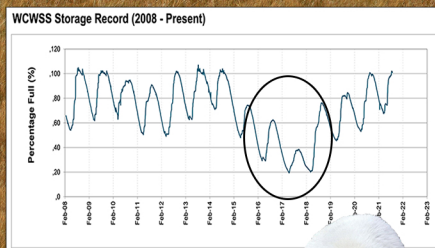
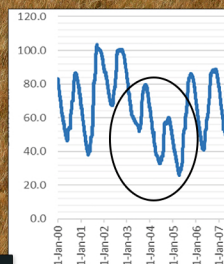
Anticipatory fear. Impossible to proof today.

During 2005 & 2017 the Western Cape dams were low. A few years later they were full again. Cycles of nature.

This article can be thrown away into the same bin as Al Gore's fake propaganda.

It's necessary to "predict" far into the future so that new policies and control can be implemented today without having to show real proof of validity for their models.

COULD MAYBE POSSIBLY PERHAPS



<https://resource.capetown.gov.za/documentcentre/Documents/City%20research%20reports%20and%20review/damlevels.pdf>

