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FBI Take Note – False Meme Promoted by John Hopkins University

* Has the curve flattened? *

JHU State Flattening the Curve Incorrectly so that EVEN IF THE GOVERNMENT DID NOTHING they could take credit for 'flattening the curve'

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This information may be used in evidence in a prosecution.

Tampering with the evidence including suppressing it is a crime.

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I have twice today come across the same false meme.
I didn't go looking for it.
I simply wanted accurate information for a study of
US City and State case and death figures.

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What is the biggest crisis facing the world today?
Covid-19
and the government's associated policies.

What are two of the KEY memes and strategies associated with those government actions?

LOCKDOWN and FLATTENING THE CURVE

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Given the extreme damage being done to liberty, our livelihoods and our way of life, as well of the massive hit to our economies, there can be no more important topic to get right.

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John Hopkins University & Medicine
styles itself variously as:

John Hopkins University
https://www.jhu.edu/
John Hopkins Medicine
https://www.hopkinsmedicine.org/
John Hopkins Medicine Coronavirus Resource Center
https://coronavirus.jhu.edu/

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I'm sure that NO academic or director or officer of ANY John Hopkins affiliate will want to discover that their prestigious name is promoting a PROFOUNDLY FALSE AND MISLEADING MEME and so will take action to CORRECT AND APOLOGISE for this 'mistake'

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John Hopkins University and Medicine (JHUM) prides itself on being "at the forefront of the international response to Covid-19"

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JH's intent is to "inform the public, and brief policymakers in order to guide a response, improve care, and save lives"

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How strange that a false and profoundly misleading should be promoted by one of their key articles

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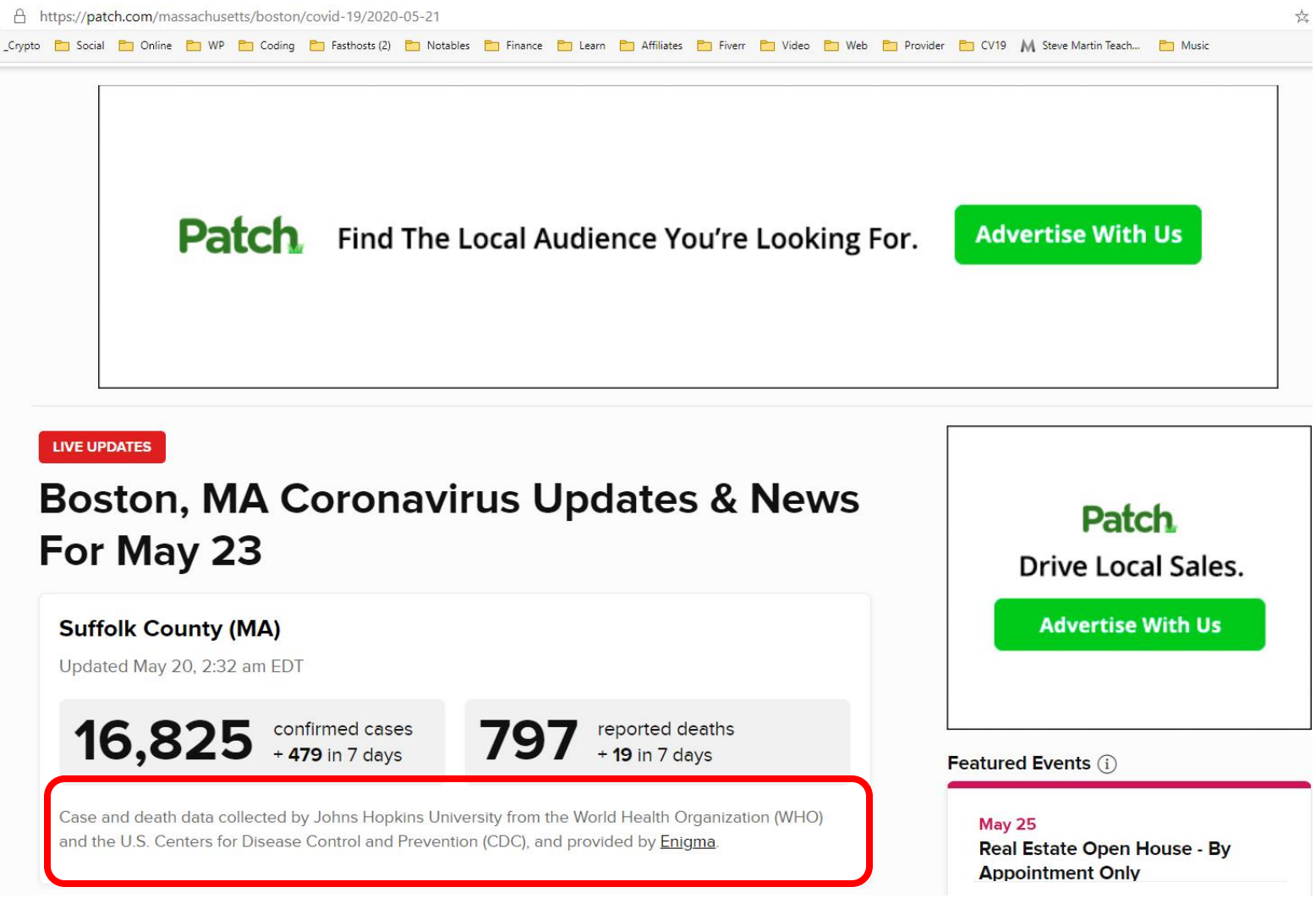

They are a highly regarded aggregator of Covid-19 data, relied upon by websites for their updates on Covid-19, as here, which I found while checking Boston's figures.

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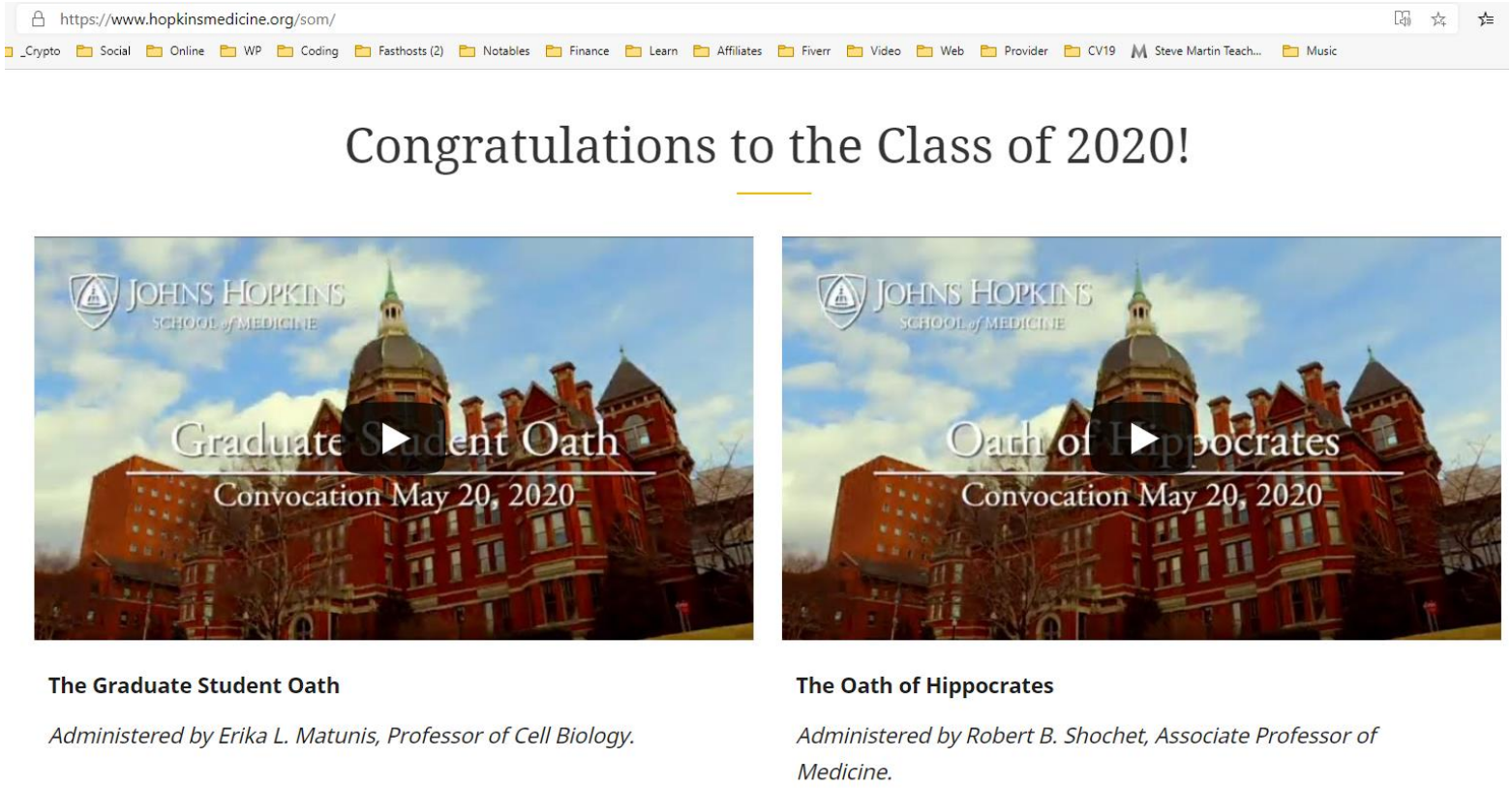

They have their students take the Hipocratic Oath (here Oath of Hippocrates

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https://en.wikipedia.org/wiki/Hippocratic_Oath

I swear by Apollo Physician, by Asclepius, by Hygieia, by Panacea, and by all the gods and goddesses, making them my witnesses, that I will carry out, according to my ability and judgment, this oath and this indenture.

To hold my teacher in this art equal to my own parents; to make him partner in my livelihood; when he is in need of money to share mine with him; to consider his family as my own brothers, and to teach them this art, if they want to learn it, without fee or indenture; to impart precept, oral instruction, and all other instruction to my own sons, the sons of my teacher, and to indentured pupils who have taken the physician's oath, but to nobody else.

I will use treatment to help the sick according to my ability and judgment, but never with a view to injury and wrong-doing. Neither will I administer a poison to anybody when asked to do so, nor will I suggest such a course. Similarly I will not give to a woman a pessary to cause abortion. But I will keep pure and holy both my life and my art. I will not use the knife, not even, verily, on sufferers from stone, but I will give place to such as are craftsmen therein.

Into whatsoever houses I enter, I will enter to help the sick, and I will abstain from all intentional wrong-doing and harm, especially from abusing the bodies of man or woman, bond or free. And whatsoever I shall see or hear in the course of my profession, as well as outside my profession in my intercourse with men, if it be what should not be published abroad, I will never divulge, holding such things to be holy secrets.

Now if I carry out this oath, and break it not, may I gain for ever reputation among all men for my life and for my art; but if I break it and forswear myself, may the opposite befall me.[6] – Translation by W.H.S. Jones.

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https://en.wikipedia.org/wiki/Hippocratic_Oath

“and I will abstain from all intentional wrong-doing and harm”

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Are they sure they don't mean the Hypocritic oath?

"I will abstain from all intentional wrong-doing and harm unless I'm well paid and will keep silent when I know a lie is being spoken because I fear for my job. But I'm saving lives. Really."

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Well, now it's time to call out all the Heads of Departments of John Hopkins University.

I'm tired of being harangued that it's all about saving lives when it's all about saving lies.

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Every one of these individuals is in a well-paid job at a prestigious university.

Now we get to see if they have INTEGRITY
or whether all their fine words on their website are just BS…

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… because their
Covid-19 Resources HOME Page
https://coronavirus.jhu.edu/
advertises an article that is such a fundamental misrepresentation that it cannot be made by any competent (and I mean undergraduate or graduate) mathematician or epidemiologist.

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Just like Professor Ferguson ACCIDENTALLY exaggerated Hubei and South Korea 150 and 1300 times respectively…

and Boris Johnson ACCIDENTALLY failed to get anyone competent to review Professor Ferguson's work

and he ACCIDENTALLY failed to check whether there were any ALREADY COMPLETED contagions to compare against

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and he ACCIDENTALLY put us into lockdown when the mortality figures showed that putting anyone younger that 40, arguably 50, into lockdown (with no contrary symptoms or weakness)
was an UTTER WASTE OF TIME
… because in country after country it's almost impossible to DIE of Covid-19 below those ages…
… and real life is HUNDREDS OF TIMES MORE DANGEROUS

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and he and all his prestigious scientists
ACCIDENTALLY failed to notice that lockdown wasn't working
and ACCIDENTALLY advertised that it was working…
… using utterly FALSE memes like
"the rate of growth of new cases is slowing down"

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https://www.bbc.co.uk/news/health-52133054

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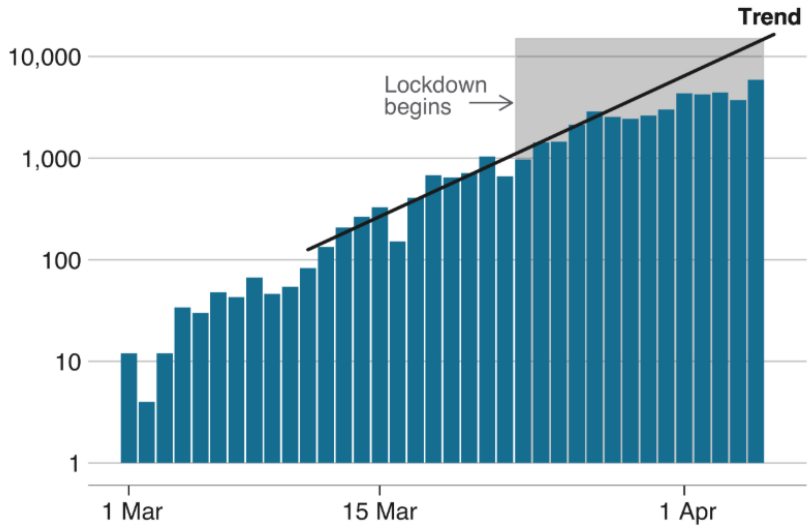
New cases and hospital admissions are slowing down

Since last weekend, the daily growth in new cases has fallen away from the long-term trend.

In the middle of the week, new cases did start growing again but at a slower pace than before.

Growth in new cases has slowed

Daily new confirmed UK cases



Log scale

Here, the BBC, official organ of the UK State: “Since last weekend, the daily growth in new cases has fallen away from the long term trend.”

UTTERLY FALSE

but do you know why?

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https://www.bbc.co.uk/news/health-52133054

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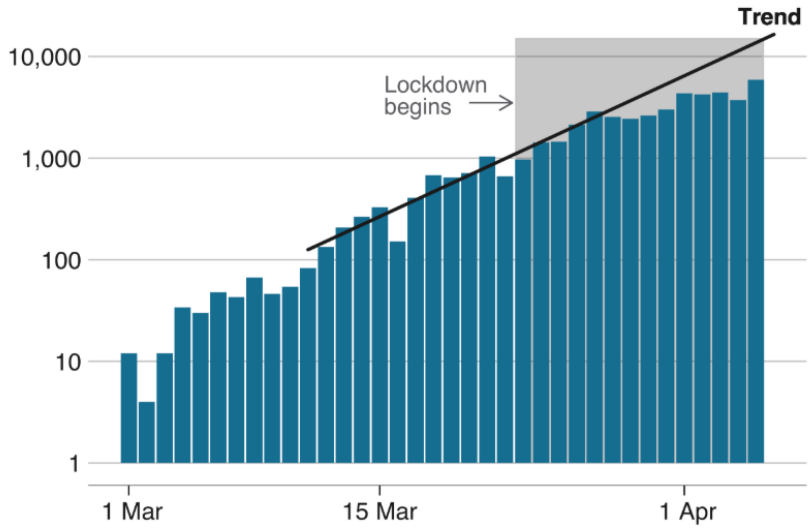

Log scale

Our regular viewers do.

From the very beginning, what is the one CRITICAL feature that we were looking for to DEFEAT the exponential meme?

CURLOVER

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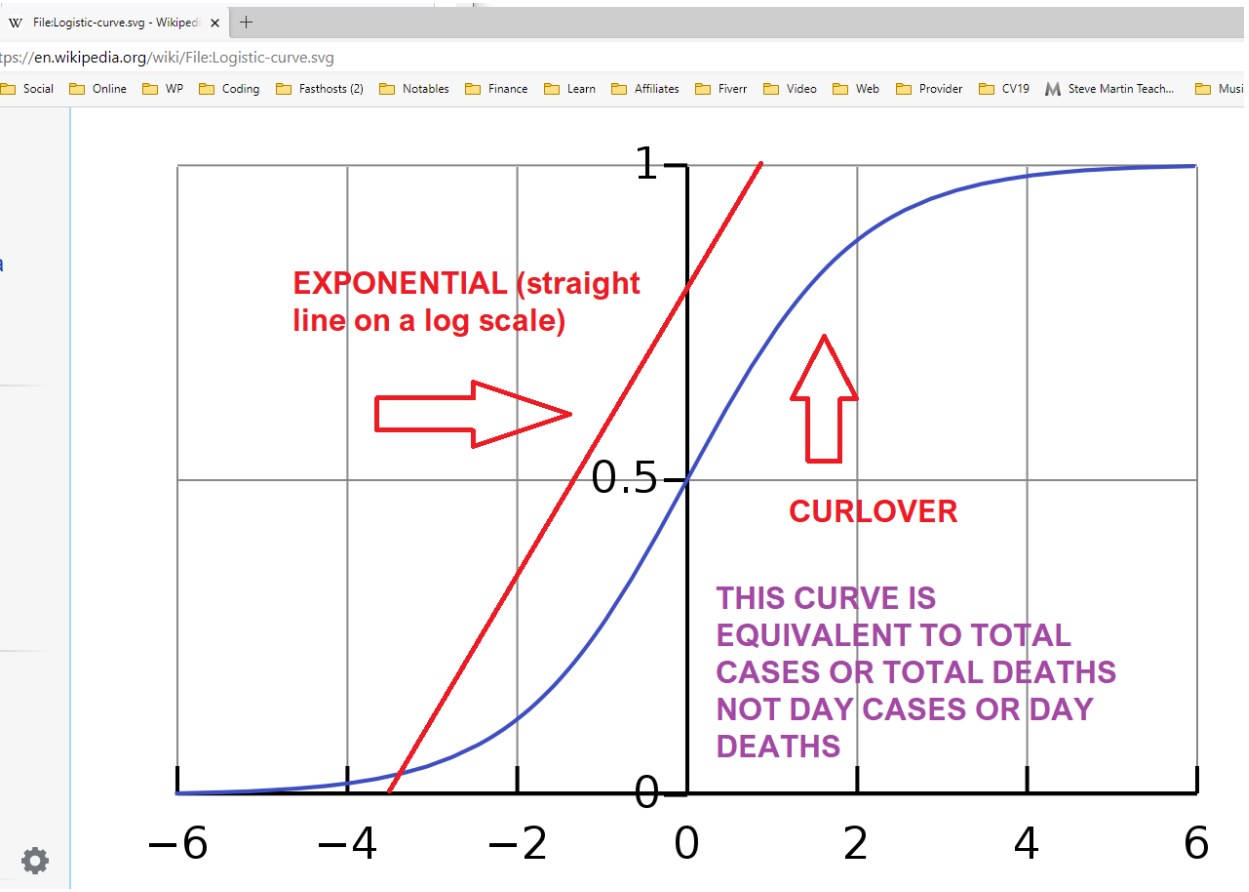

CURLOVER

The point at which the 'linear' (exponential looking) phase of a Logistic curve is OVER
and you know the CRISIS IS OVER
it's NOT exponential
and you can DEFINE the likely end total by PROJECTION

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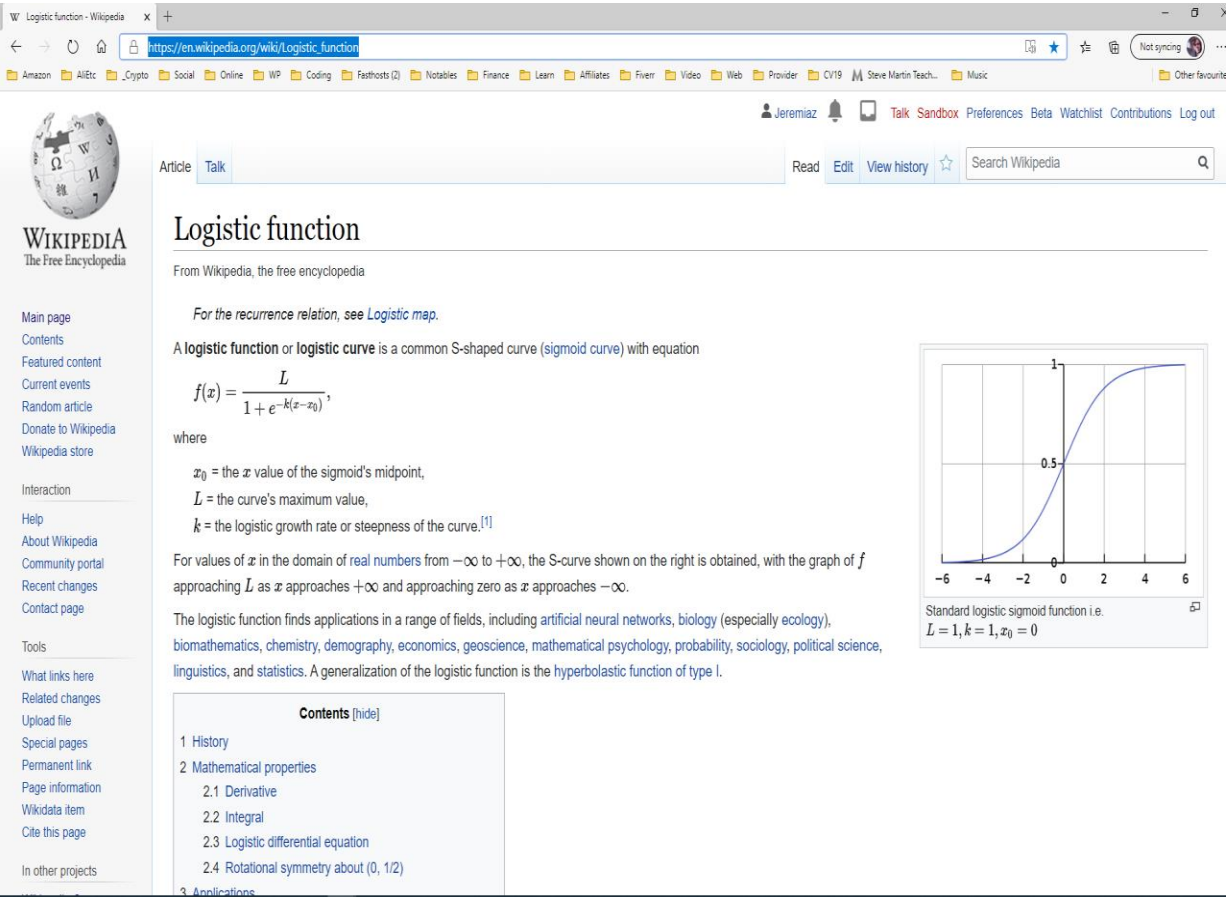

Logistic function - Wikipedia

https://en.wikipedia.org/wiki/Logistic_function

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In other projects

Logistic function

From Wikipedia, the free encyclopedia

For the recurrence relation, see Logistic map.

A **logistic function** or **logistic curve** is a common S-shaped curve (sigmoid curve) with equation

$$f(x) = \frac{L}{1 + e^{-k(x - x_0)}},$$

where

x_0 = the x value of the sigmoid's midpoint,
L = the curve's maximum value,
k = the logistic growth rate or steepness of the curve.[1]

For values of x in the domain of real numbers from $-\infty$ to $+\infty$, the S-curve shown on the right is obtained, with the graph of f approaching L as x approaches $+\infty$ and approaching zero as x approaches $-\infty$.

The logistic function finds applications in a range of fields, including artificial neural networks, biology (especially ecology), biomathematics, chemistry, demography, economics, geoscience, mathematical psychology, probability, sociology, political science, linguistics, and statistics. A generalization of the logistic function is the hyperbolastic function of type I.

Standard logistic sigmoid function i.e. $L = 1, k = 1, x_0 = 0$

Contents [hide]
1 History
2 Mathematical properties
2.1 Derivative
2.2 Integral
2.3 Logistic differential equation
2.4 Rotational symmetry about (0, 1/2)
3 Applications

The LOGISTIC FUNCTION
(or curve, as here drawn)

A STANDARD and recognised curve that as it happens looks a lot like a ‘Normal’ distribution cumulative curve

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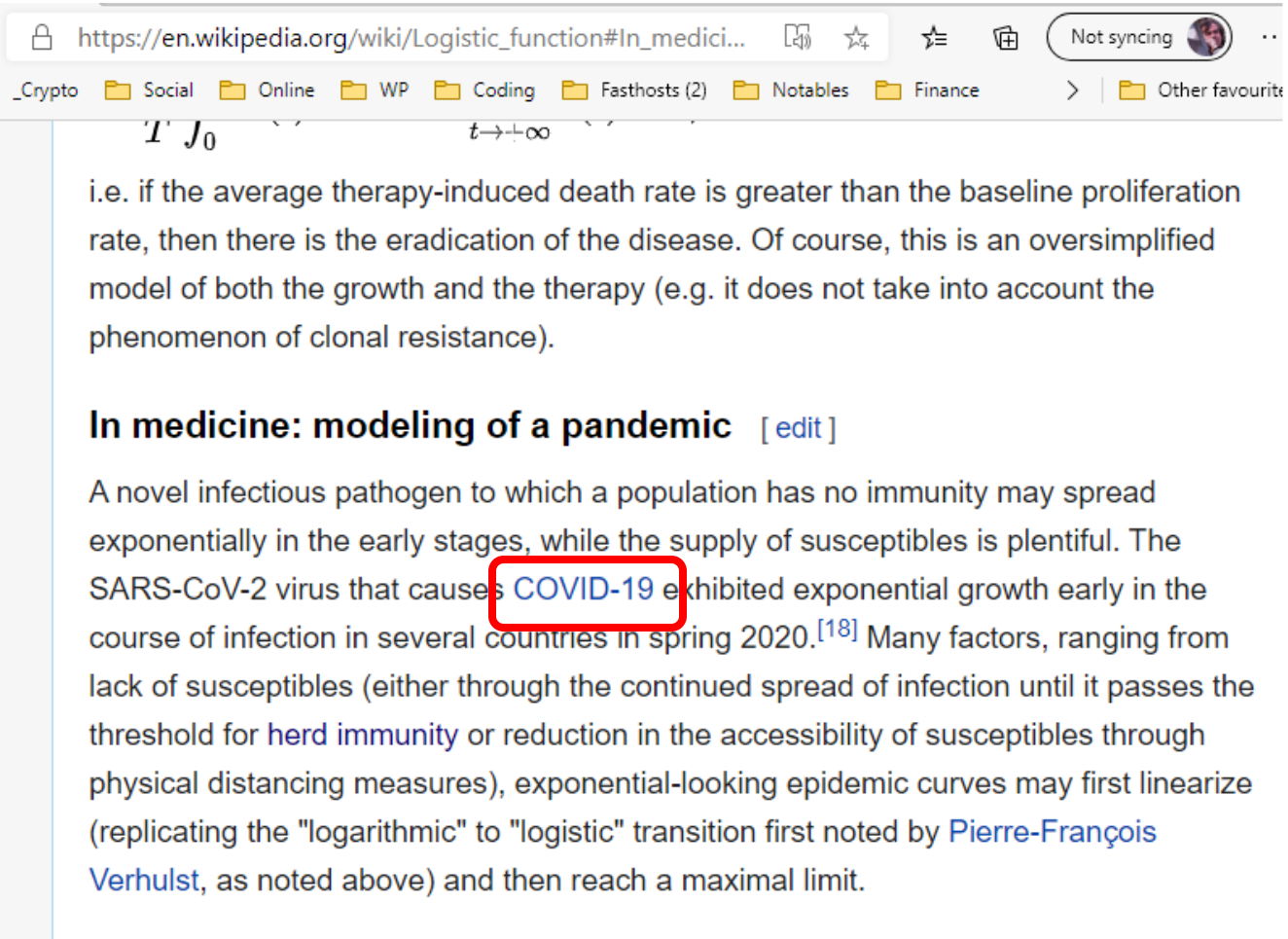

even specifically referencing Covid-19

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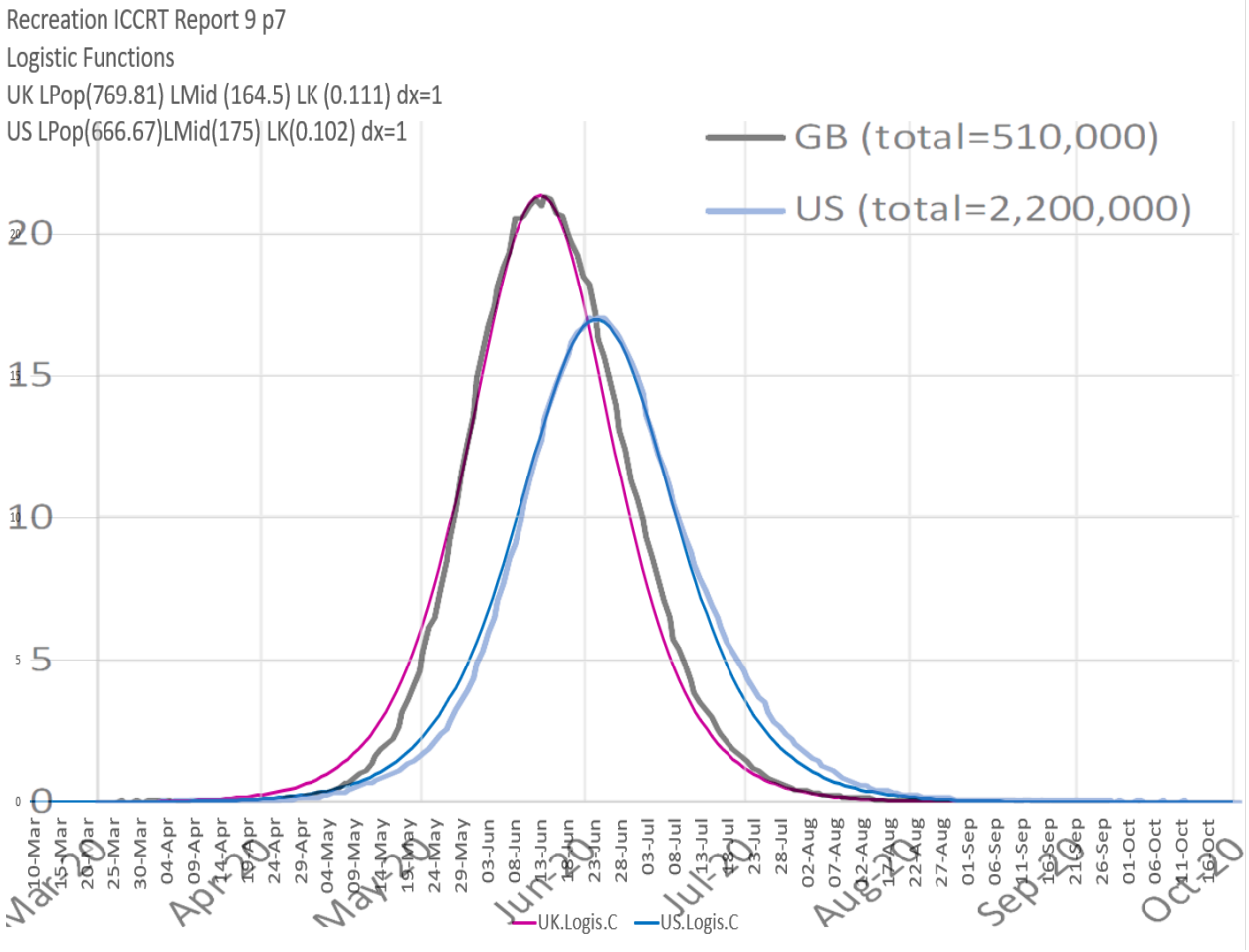

Here, in its daily-cases form (not cumulative) mirroring Ferguson's "510,000 deaths" scenario almost perfectly

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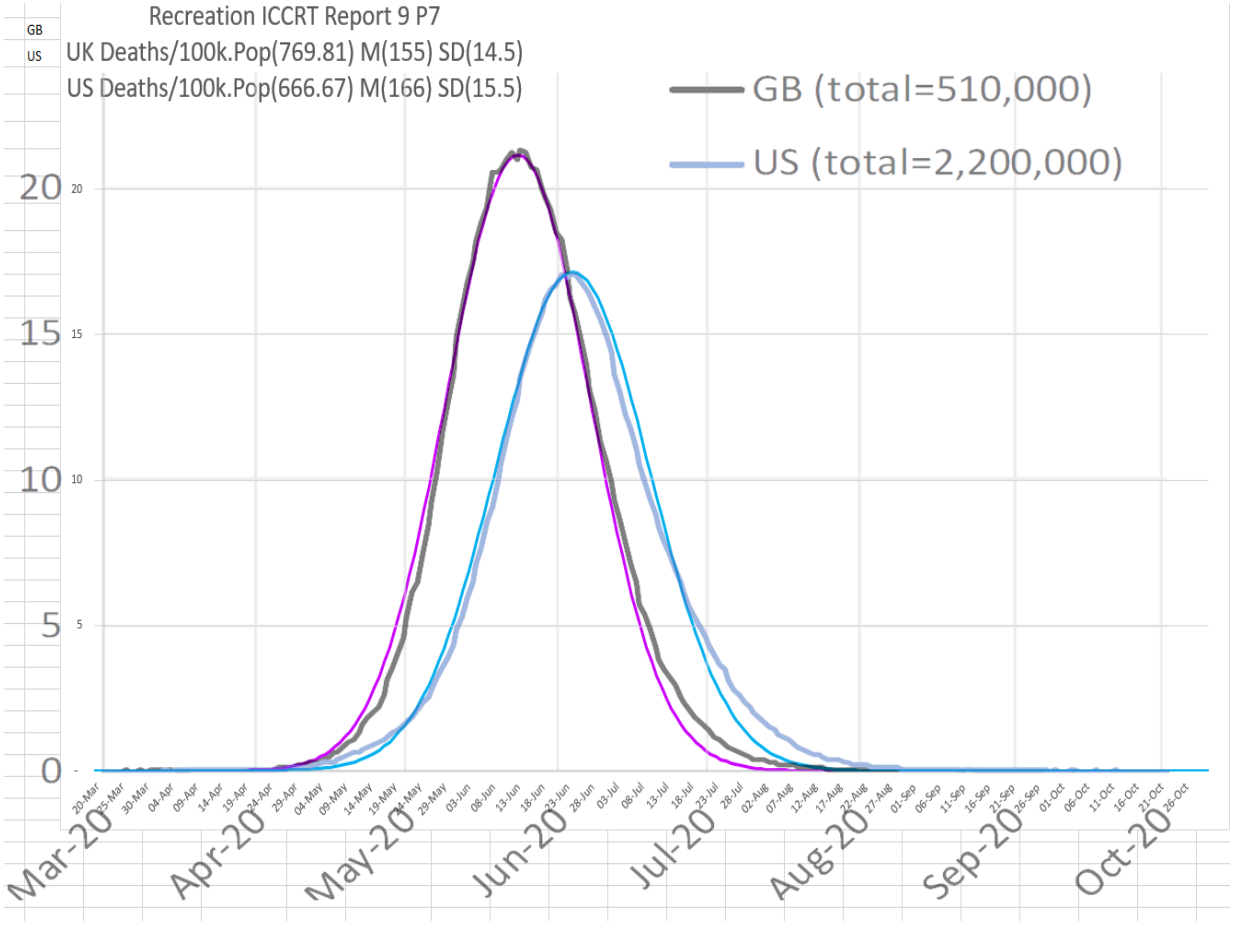

… so close to the 'Normal' distribution that either of them, Normal or Logistic, provides a near-perfect fit for Ferguson's 510,000 deaths…

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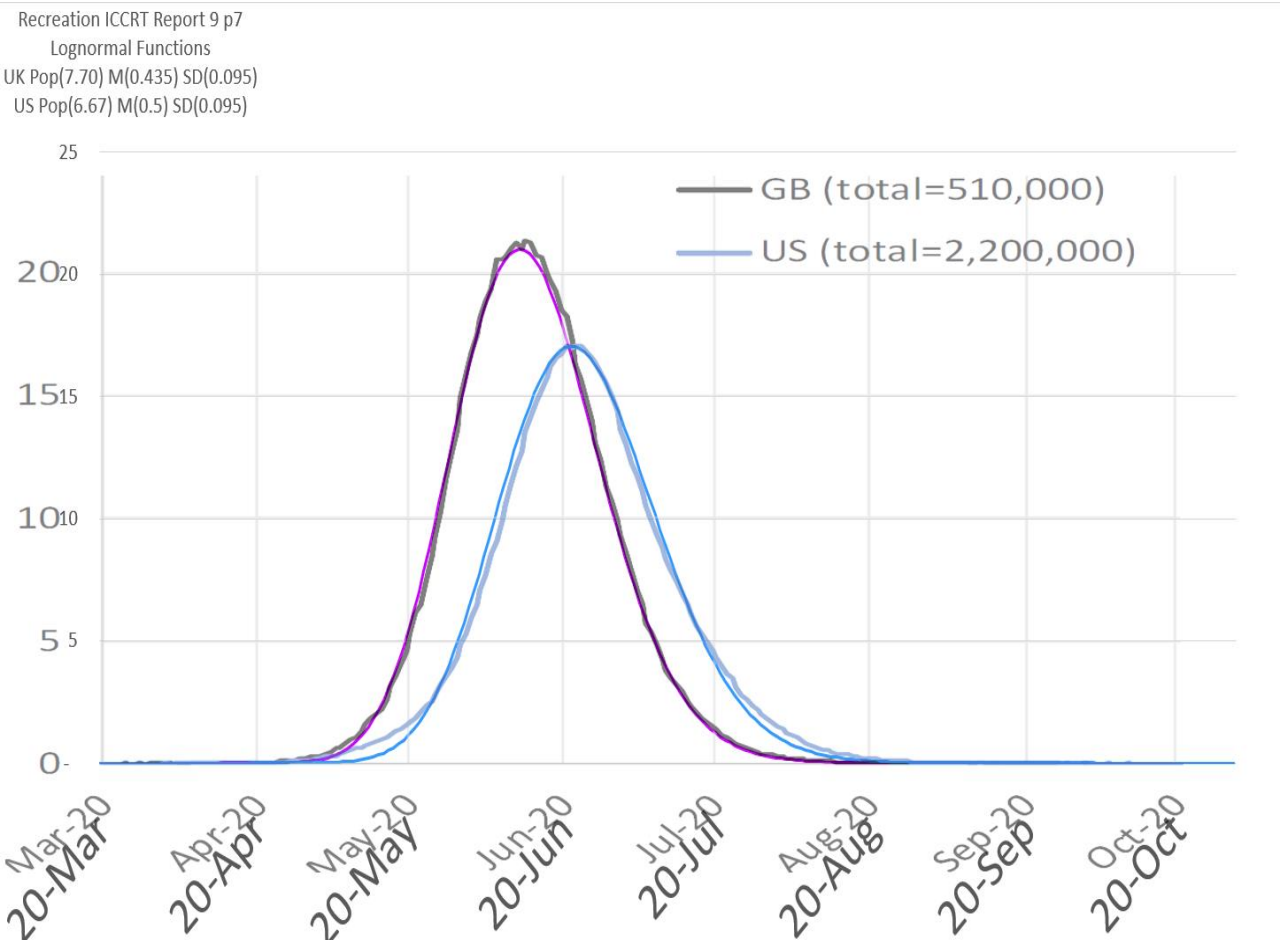

… and so close to the 'LogNormal' distribution which DOES produce a perfect fit for Ferguson's 510,000 deaths…

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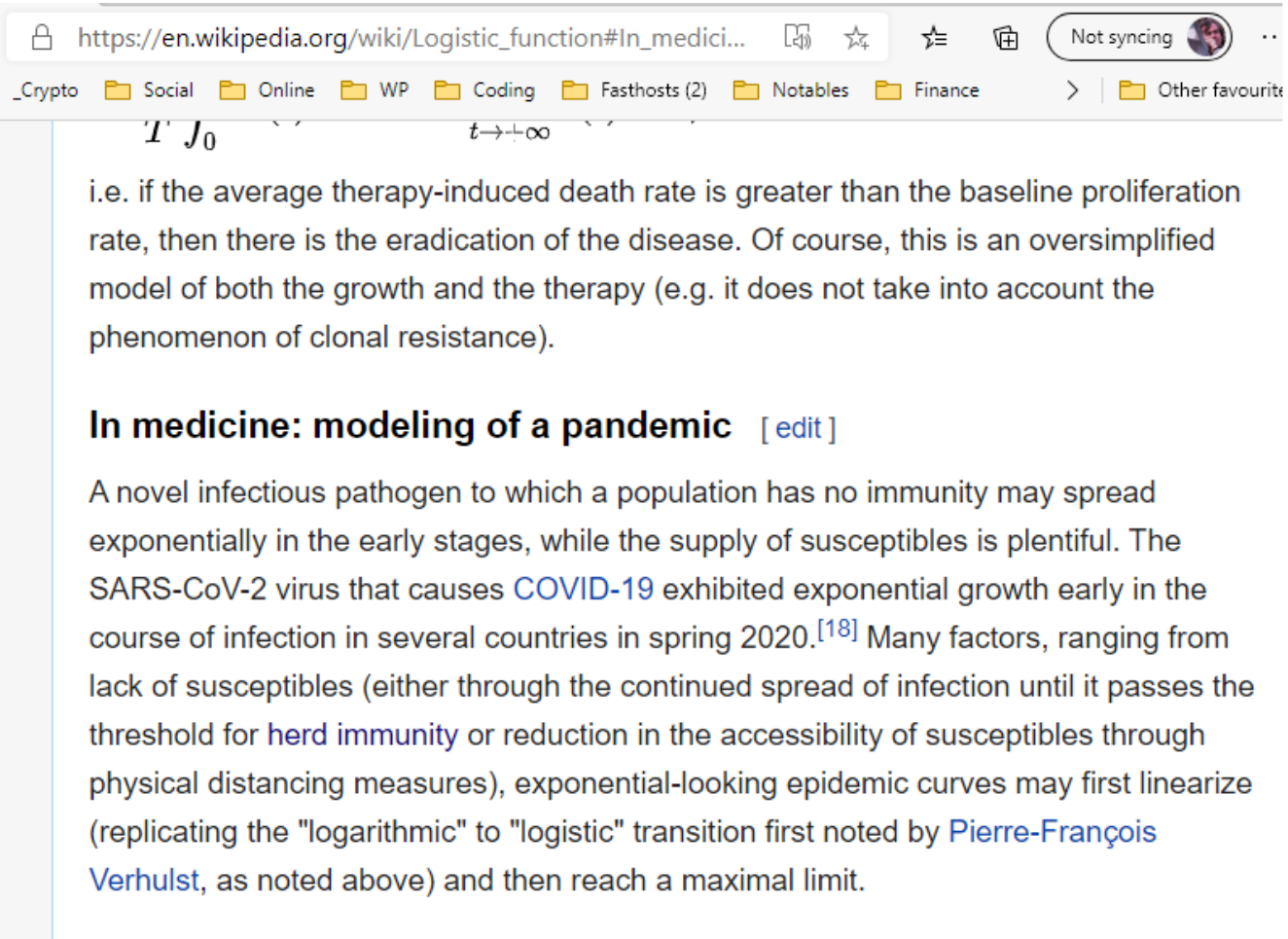

… which may spread exponentially
IN THE EARLY STAGES

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Do you recall ANY government, media or scientific source remembering to point out that the "exponential looking" growth of the virus is

ONLY FOR A FEW DAYS
OR SHORT PERIOD

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Infection was assumed to be seeded in each country at an exponentially growing rate (with a doubling time of 5 days) from early January 2020, with the rate of seeding being calibrated to give local epidemics which reproduced the observed cumulative number of deaths in GB or the US seen by 14th March 2020.

DOI: https://doi.org/10.25561/77482

https://www.imperial.ac.uk/media/imperial-college/medicine/sph/ide/gida-fellowships/Imperial-College-COVID19-NPI-modelling-16-03-2020.pdf

Even Ferguson, for all his sins in INVENTING an egregiously exaggerated figure only stated that he SEEDED the model with an exponential figure. ie: it STARTED exponentially… but then what?

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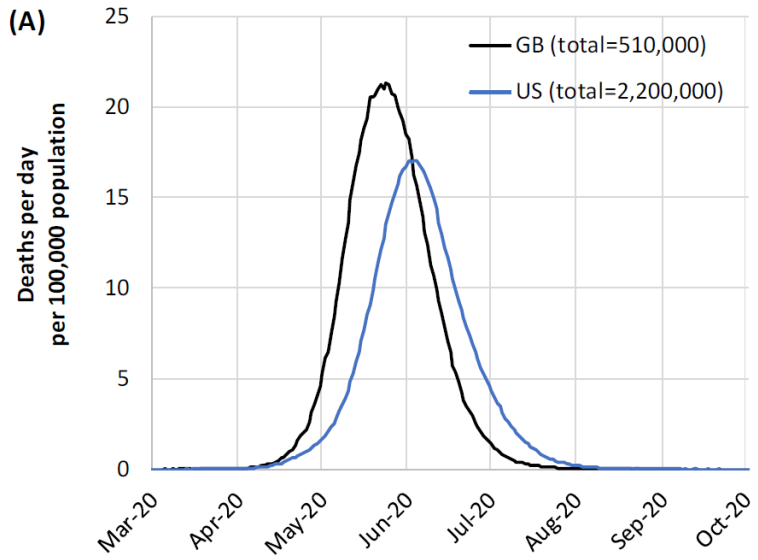
is due to the smaller size of the country and its older population compared with the US. In total, in an unmitigated epidemic, we would predict approximately 510,000 deaths in GB and 2.2 million in the US, not accounting for the potential negative effects of health systems being overwhelmed on mortality.



Ferguson's OUTPUT from his model (or his imagination, given that he UTTERLY IGNORED Hubei and South Korea, both completed by the time he published his report) looks like this:

NORMAL

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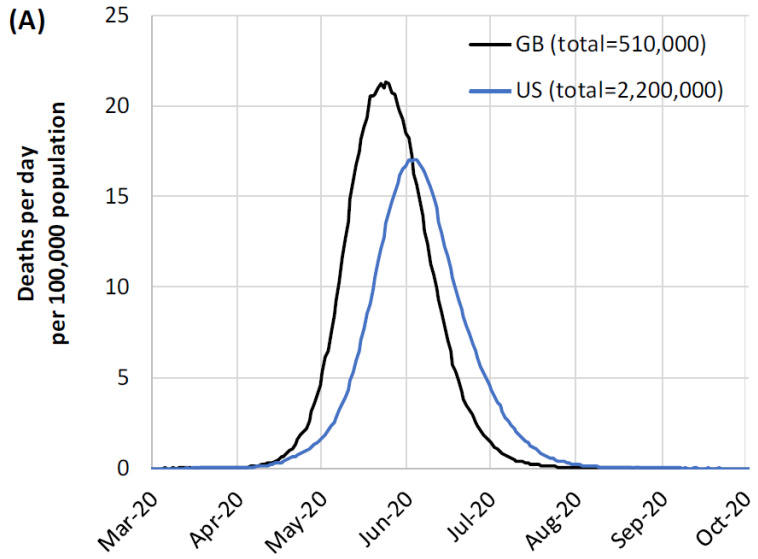
is due to the smaller size of the country and its older population compared with the US. In total, in an unmitigated epidemic, we would predict approximately 510,000 deaths in GB and 2.2 million in the US, not accounting for the potential negative effects of health systems being overwhelmed on mortality.



NOT EXPONENTIAL

NOT CLIMBING IN A STRAIGHT LINE ON LOG SCALES UNTIL THE WHOLE WORLD BECOMES INFECTED AND WE ALL NEED A VACCINE

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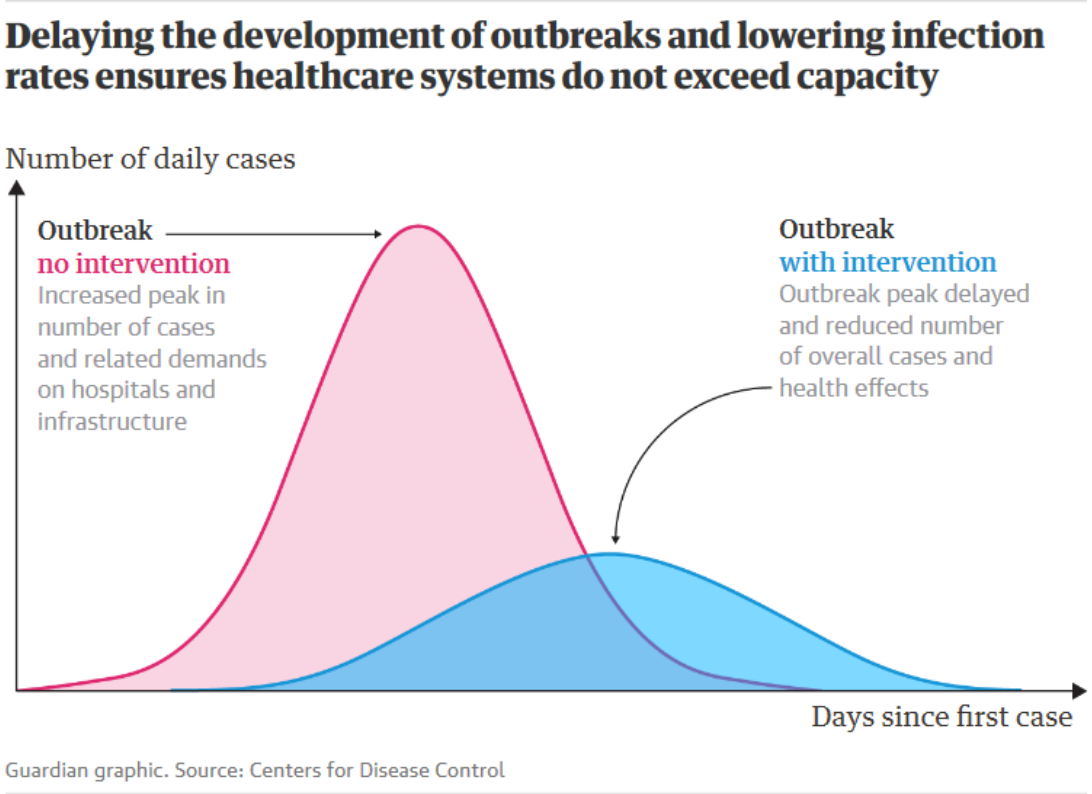

NORMAL NOT EXPONENTIAL

LIKE THE CHART EXPLAINING FLATTENING THE CURVE

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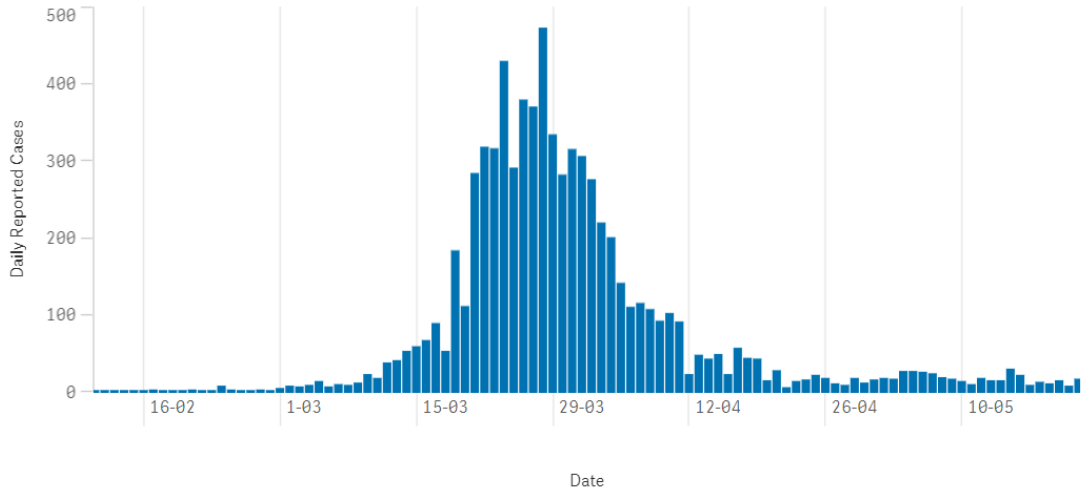
Daily reported cases

Daily number of reported COVID-19 cases in Australia

This graph shows the total number of new confirmed COVID-19 cases reported each day by states and territories. These figures are collated and updated by 9pm AEST and reflect the previous 24 hours.

Source: Department of Health, States & Territories Report 22/5/2020



NORMAL NOT EXPONENTIAL

LIKE AUSTRALIA'S DAILY CASES

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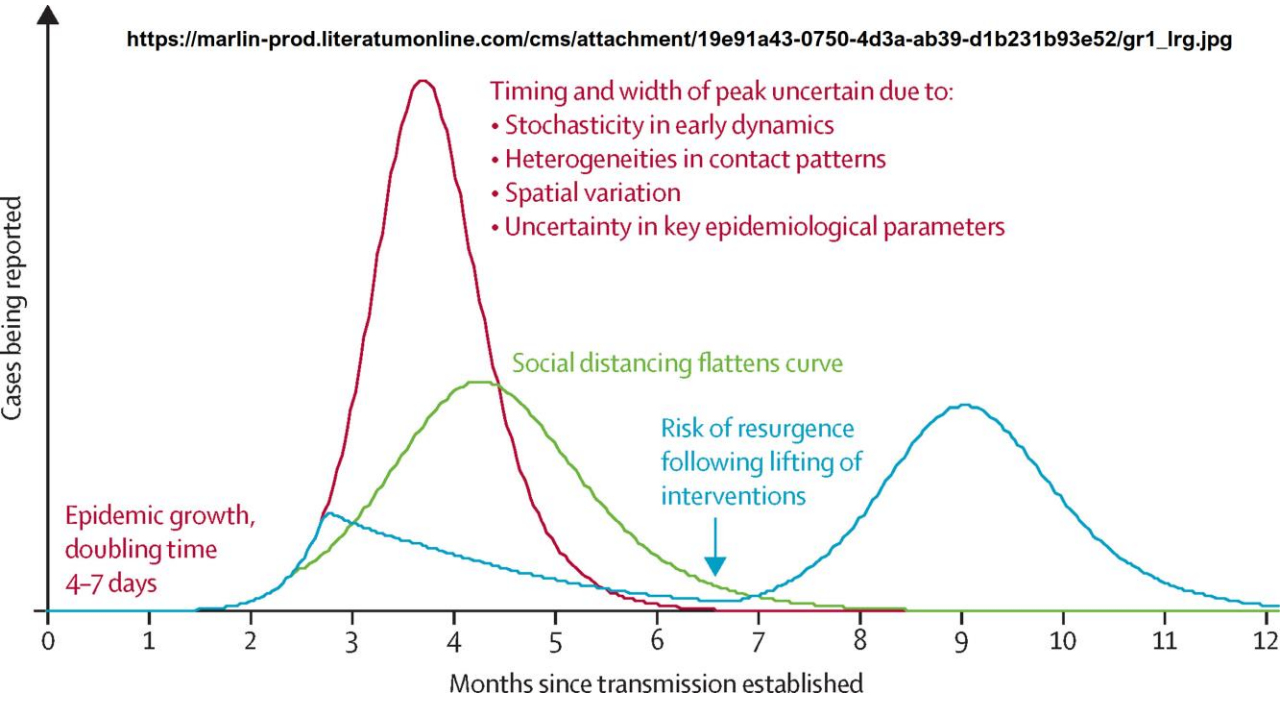

NORMAL NOT EXPONENTIAL

LIKE THIS GRAPHIC FROM LANCET

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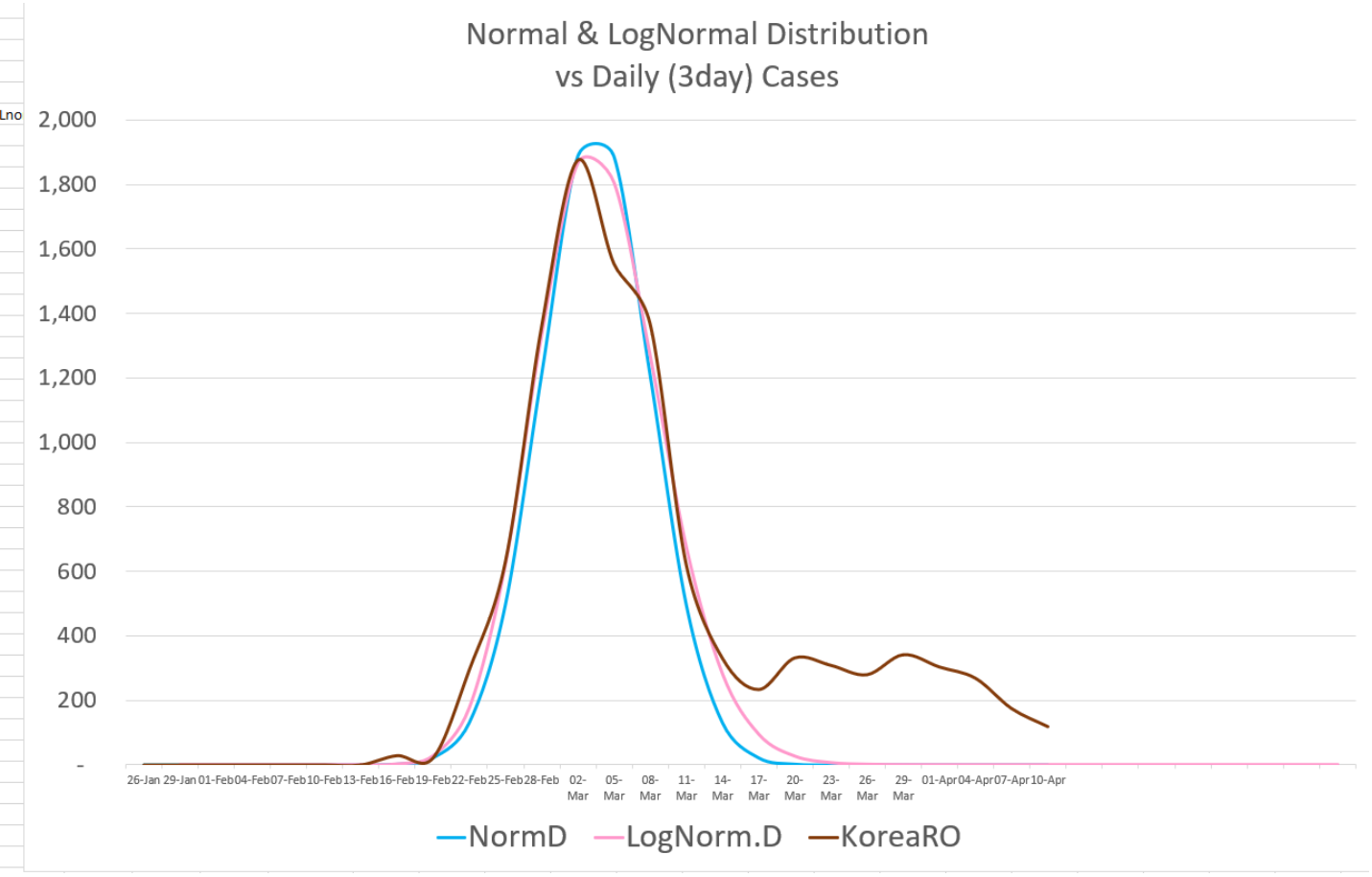

NORMAL NOT EXPONENTIAL

LIKE SOUTH KOREA'S DAILY CURVE AVAILABLE TO FERGUSON WITH FIGURES 1/10th of HUBEI… with its grand total of 266 deaths

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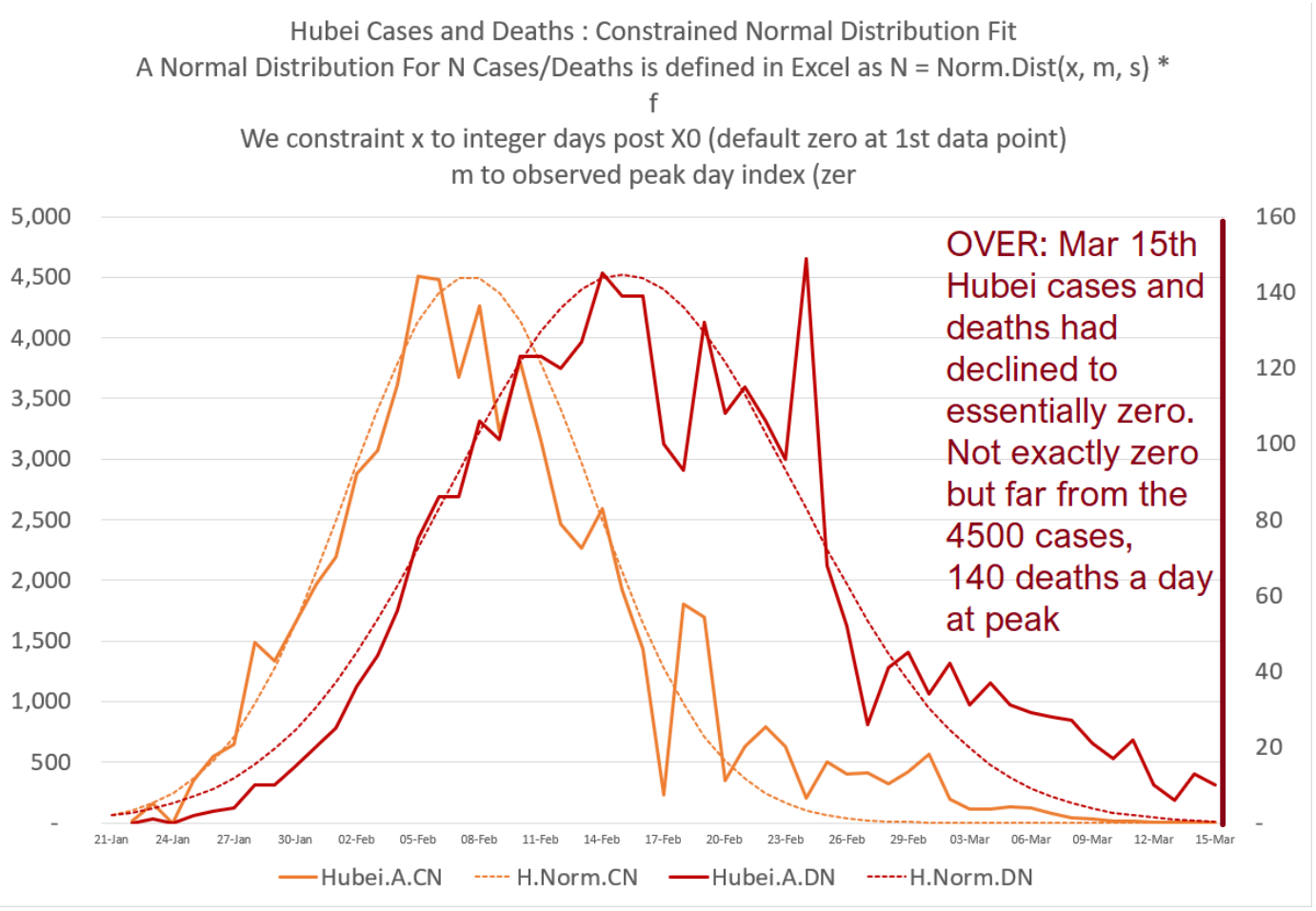

NORMAL NOT EXPONENTIAL

LIKE HUBEI in daily Cases and Deaths… with 3085 deaths for a population of 59 million, yet Ferguson claimed 510,000 for 66 million!

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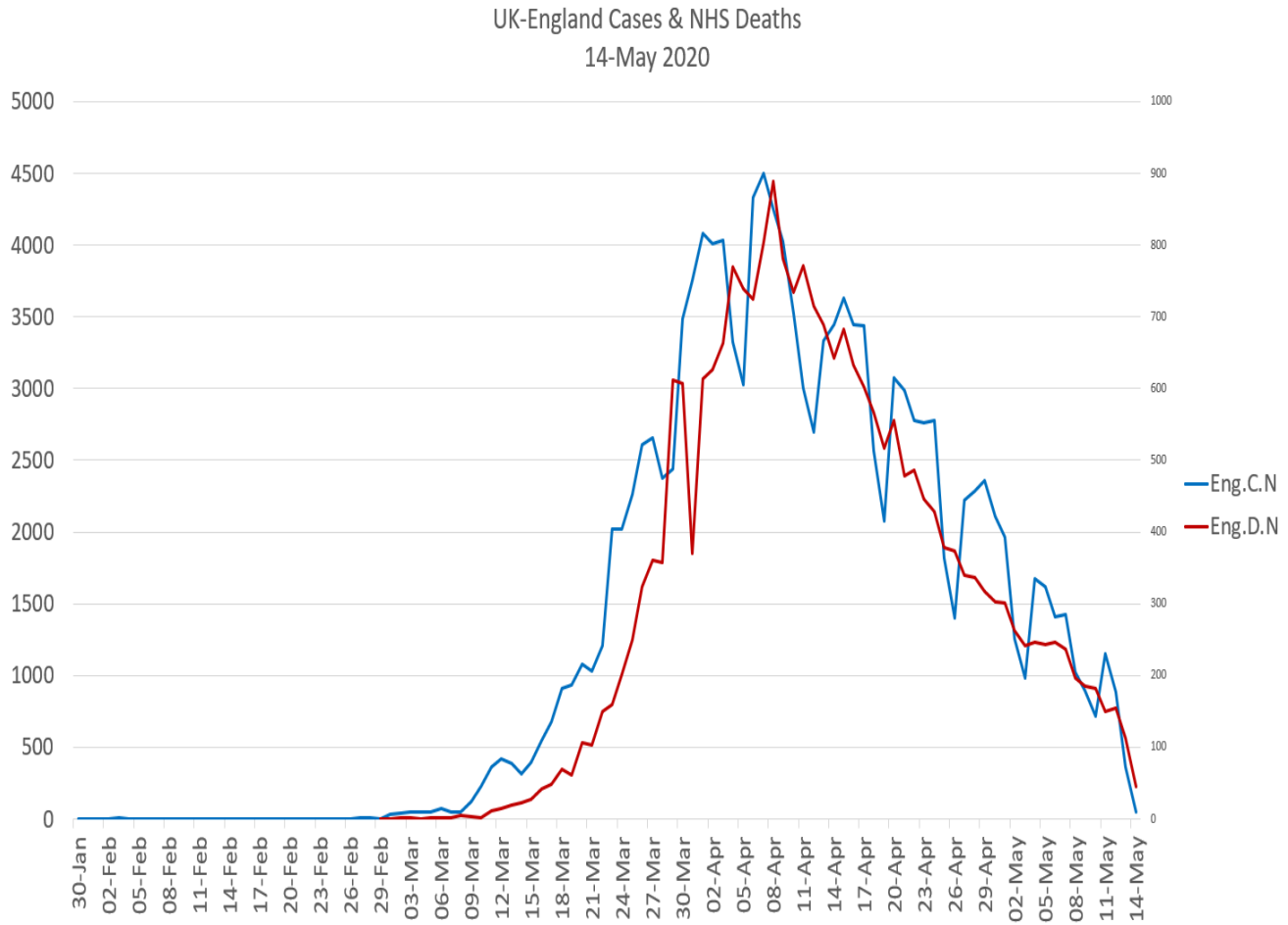

And EVEN The UK looks NORMAL not exponential, despite the UK's bizarre relationship to data…

… but I forgot… that's because of LOCKDOWN!

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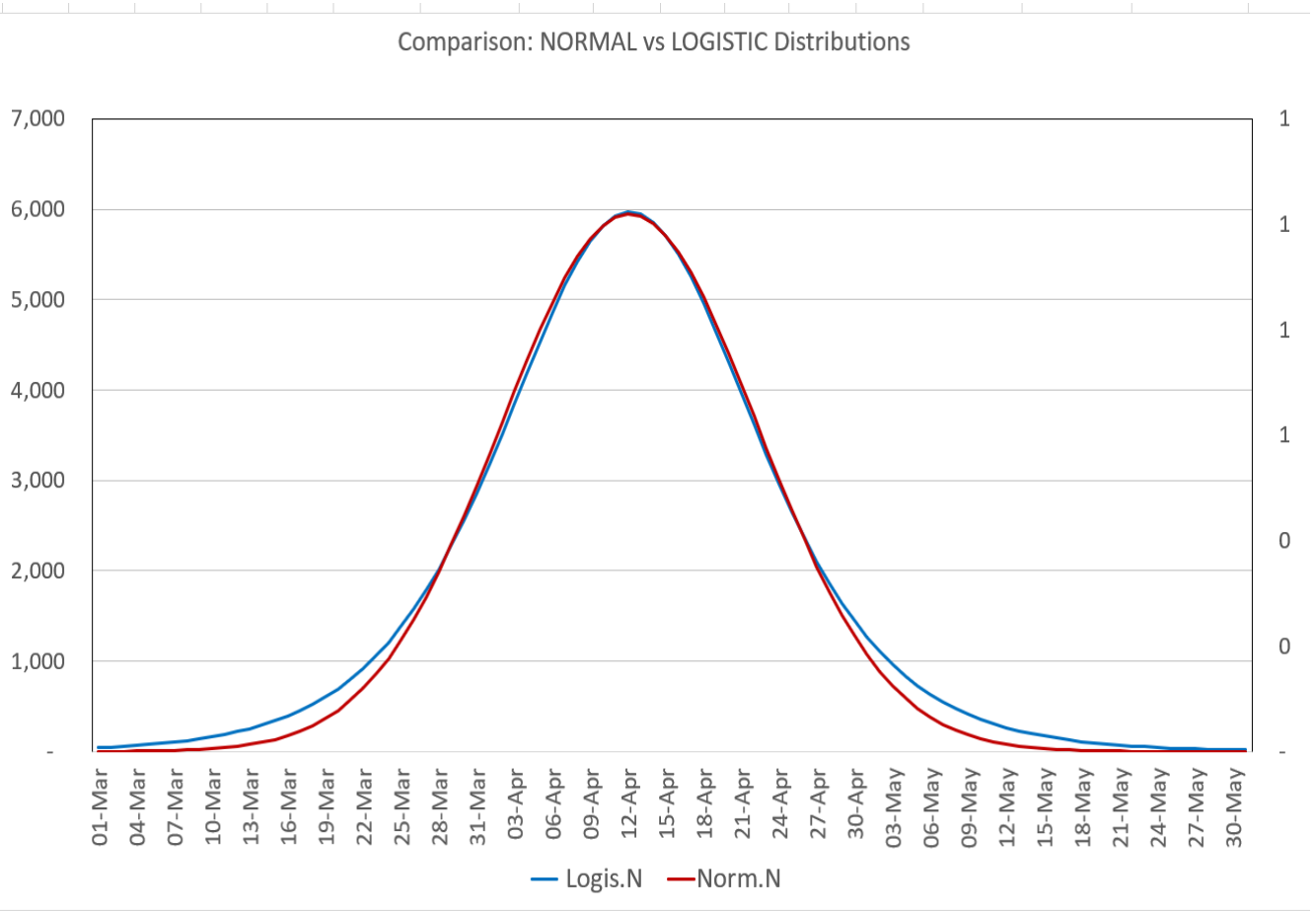

Let's utterly nail this so that for once perhaps the zombie stays dead… we use Normal in preference to Logistic for most purposes, because guess what, Excel provides very handy support for Normal and none for logistic!

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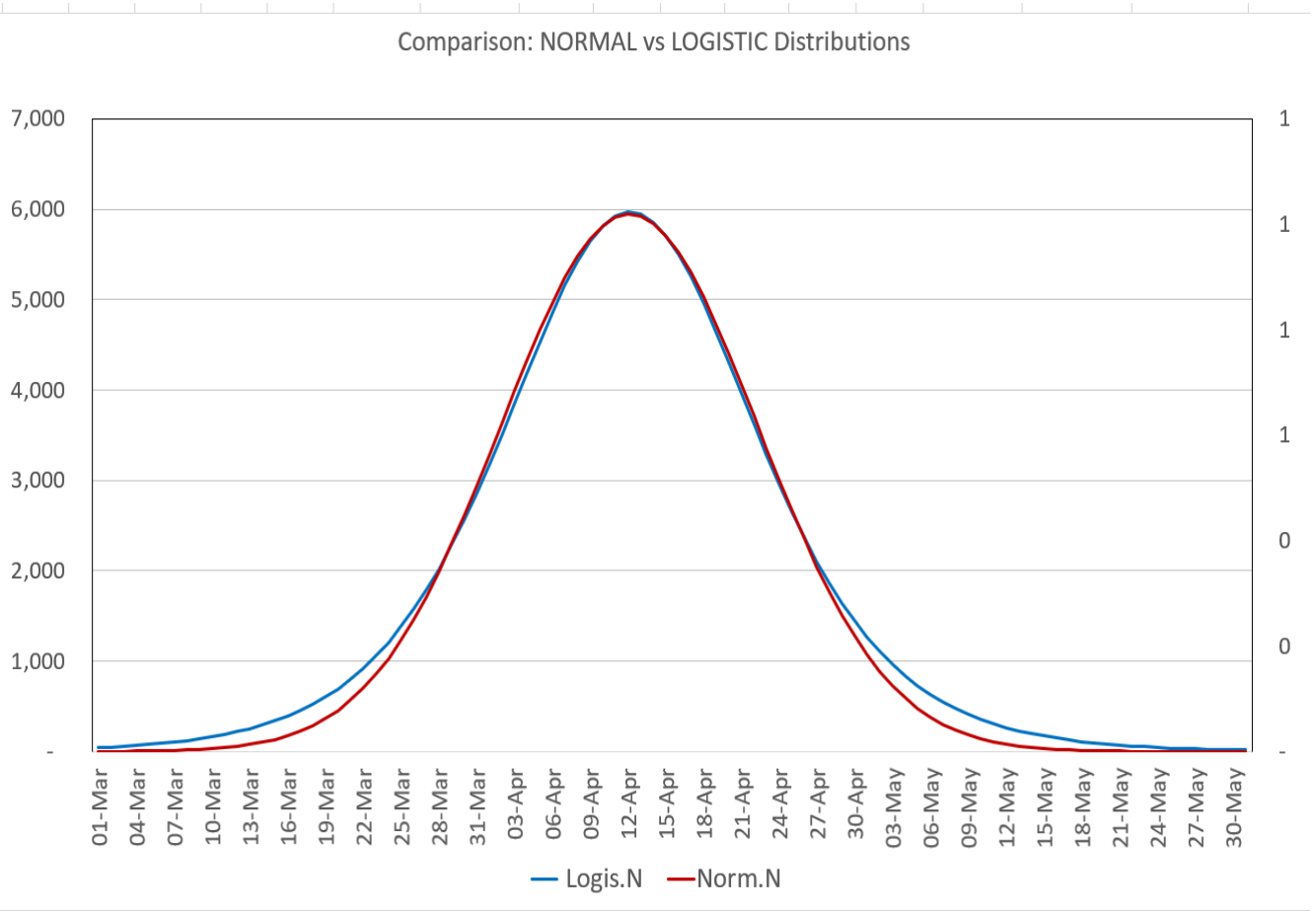

We're not MODELLING – we're not predicting the end of the world and UK society… which his model CREATED rather than WARNING US ABOUT

We use it only to illustrate the obvious…

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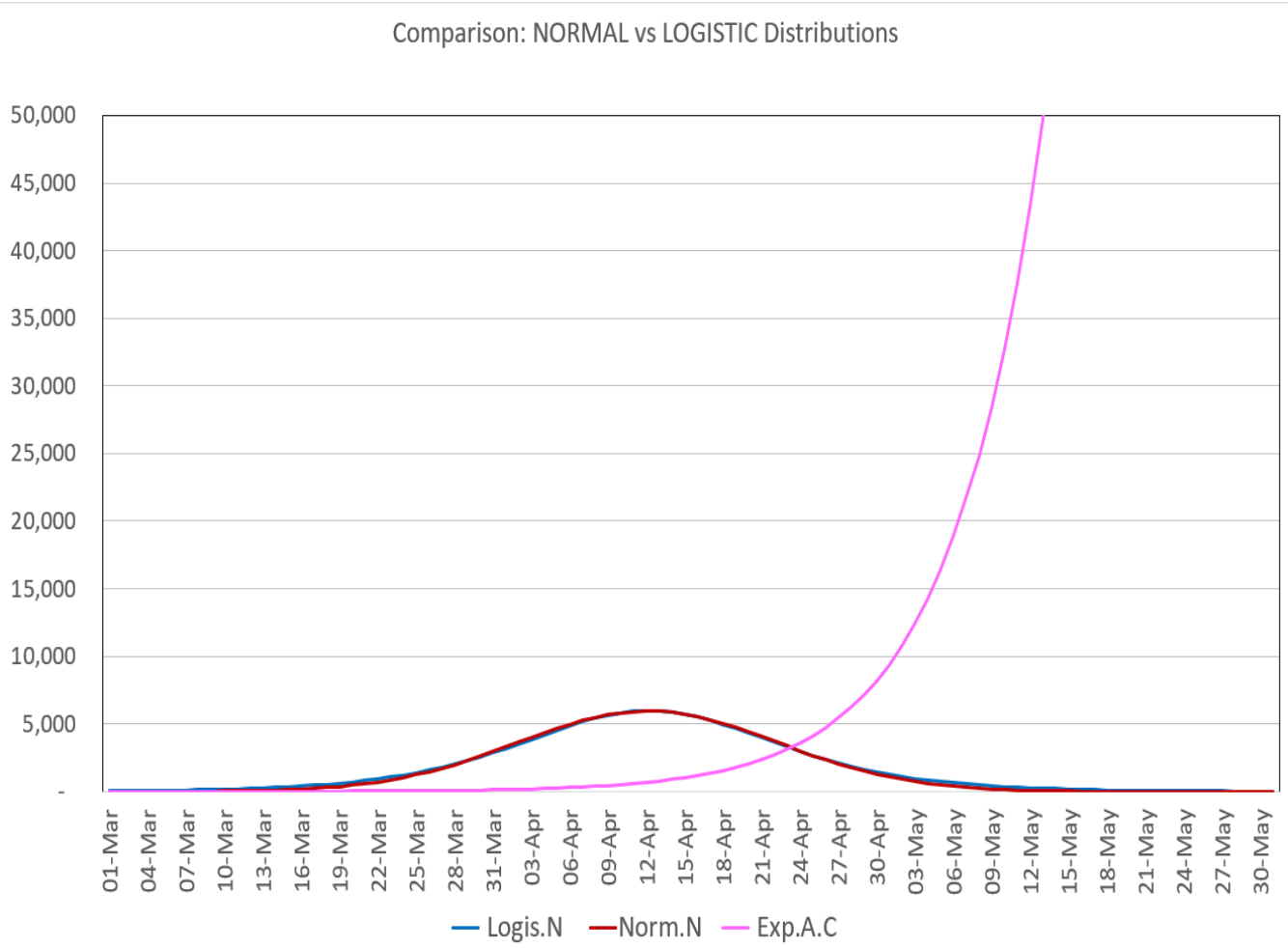

NORMAL (whether LOGISTIC or NORMAL or LOGNORMAL) are NOT EXPONENTIAL (that pink curve, which you've seen so often to scare you)

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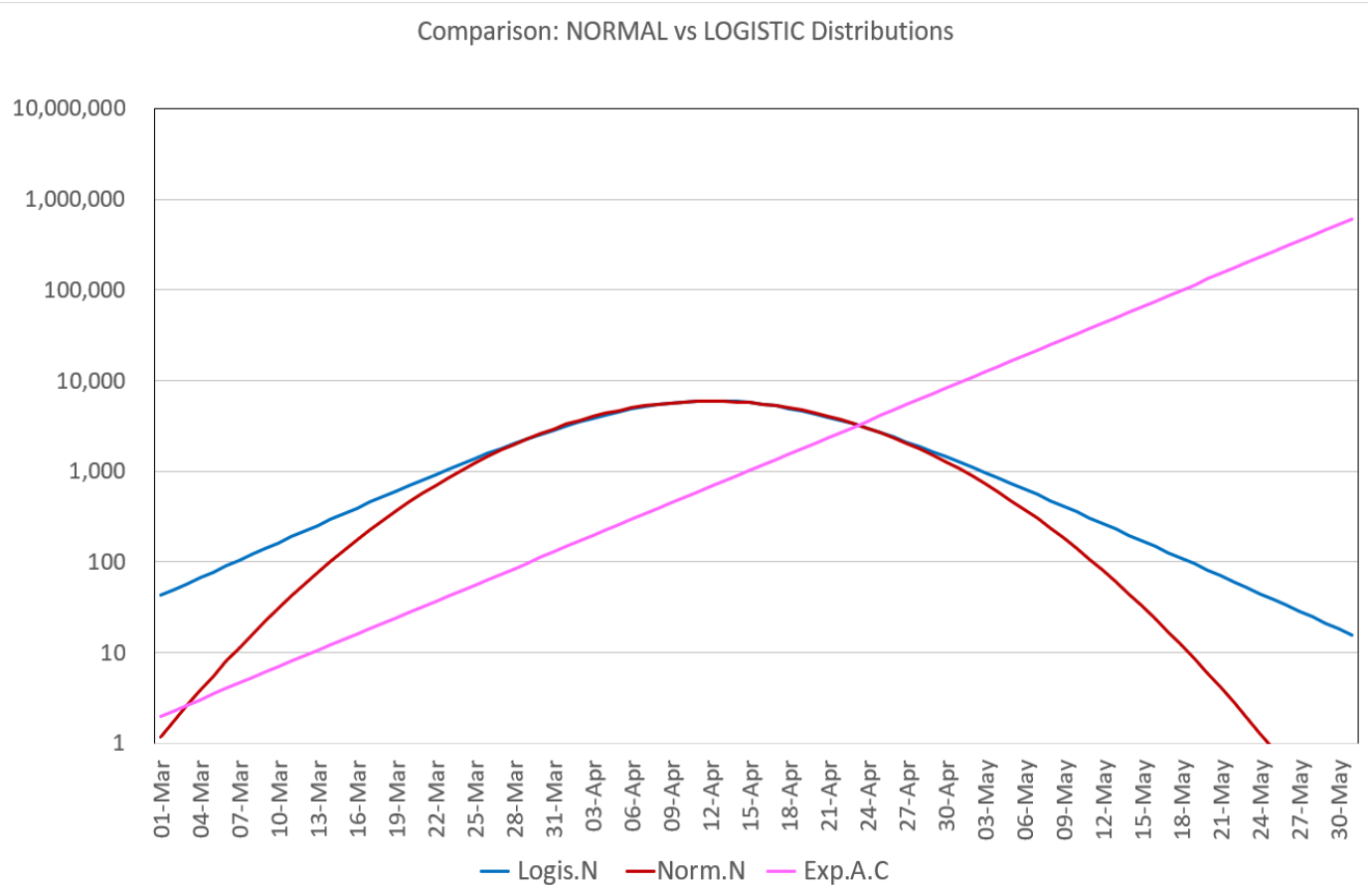

And Normal, Logistic, Lognormal aren't anything like EXPONENTIAL on LOG SCALES either…

While Exponential is heading off to scare you, NORMAL humped curves are fading away…

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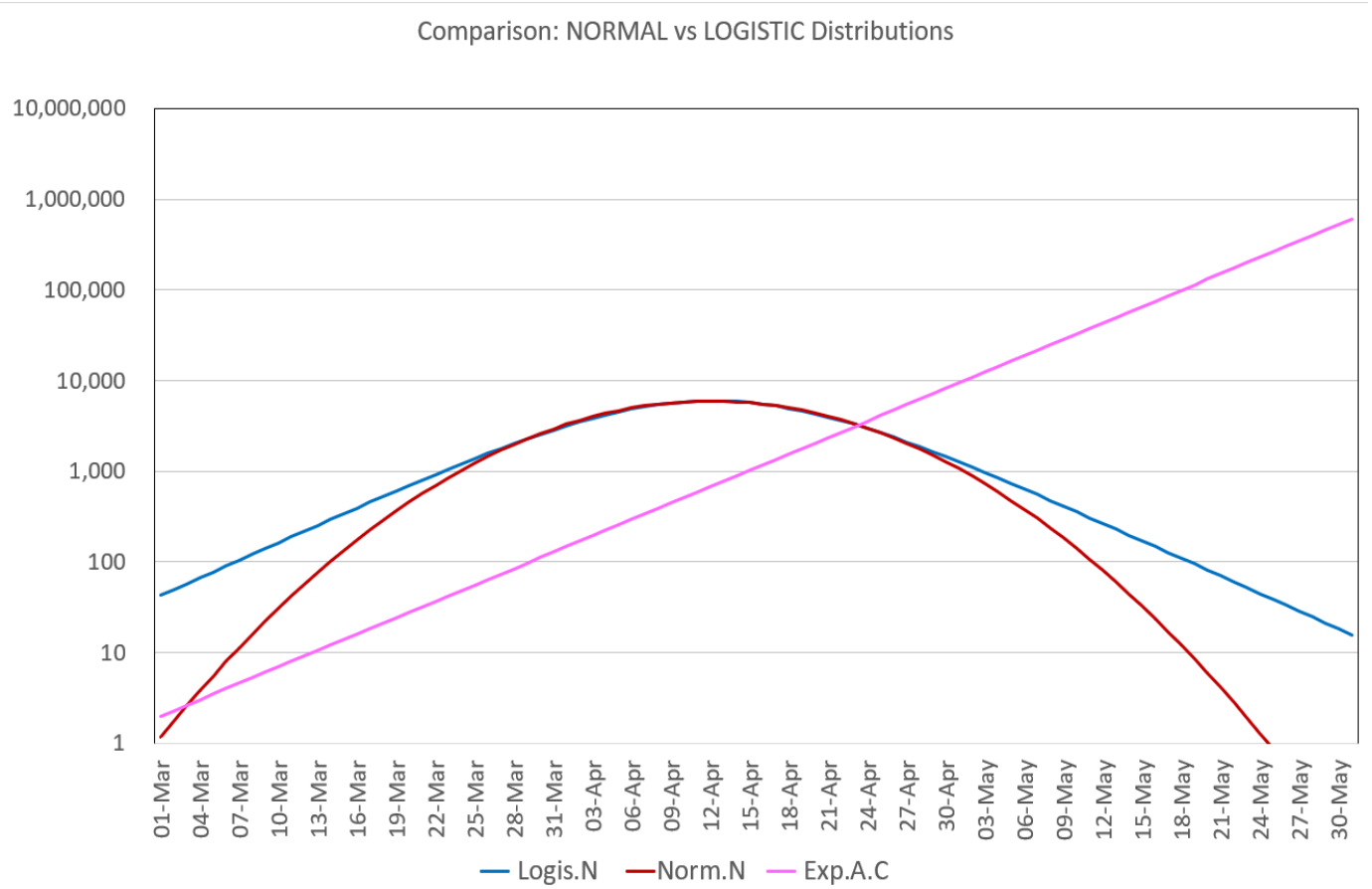

And there's the lie being propagated by Wikipedia (implied, but almost certainly intended to be such) and by John Hopkins EXPLICITLY…

… but where?

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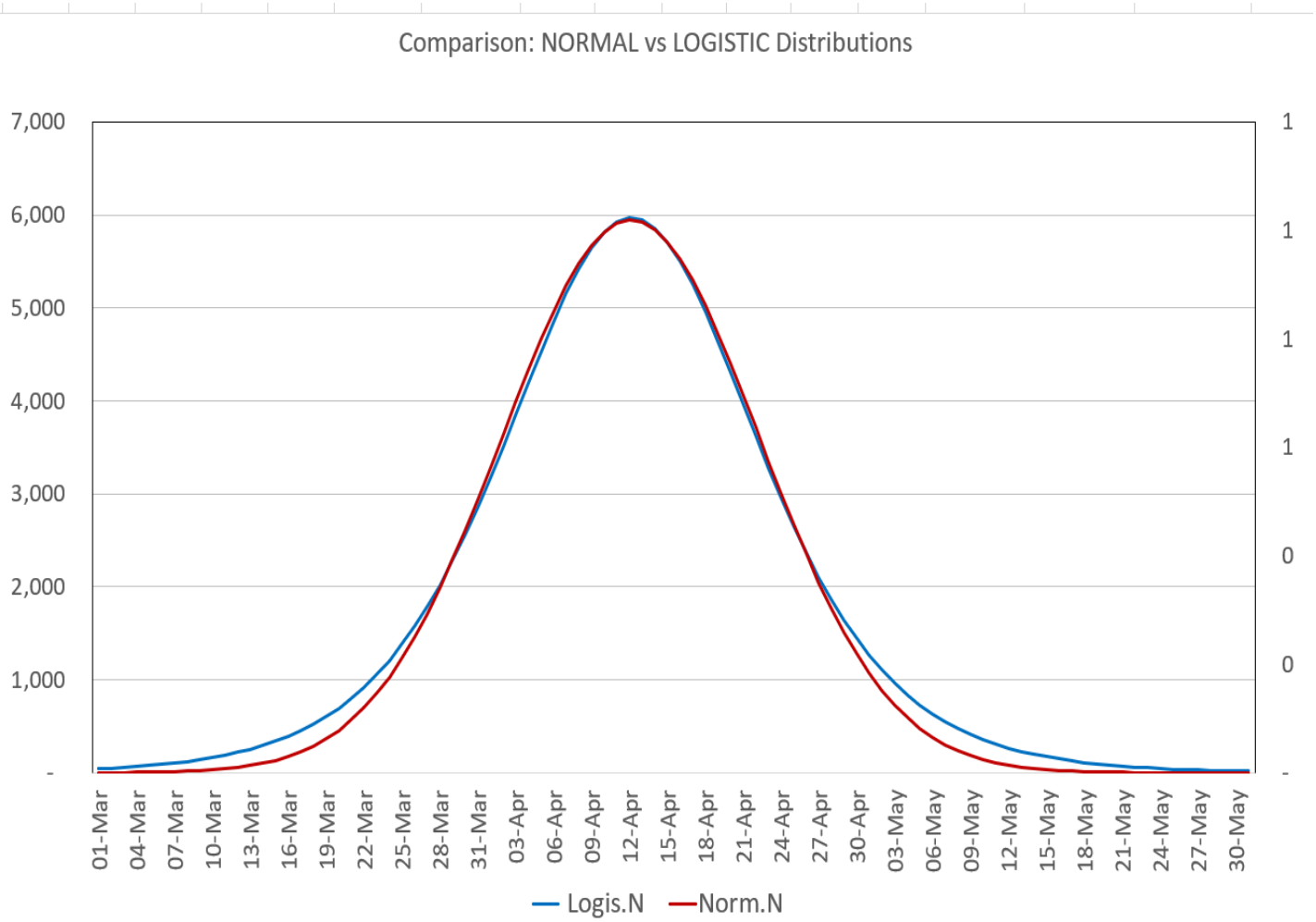

If THESE are the 'Daily Case' curves for a nominal Covid-19 country, as we've seen for Hubei, for South Korea, for Australia… and every other country without exception in our Chart Updates…

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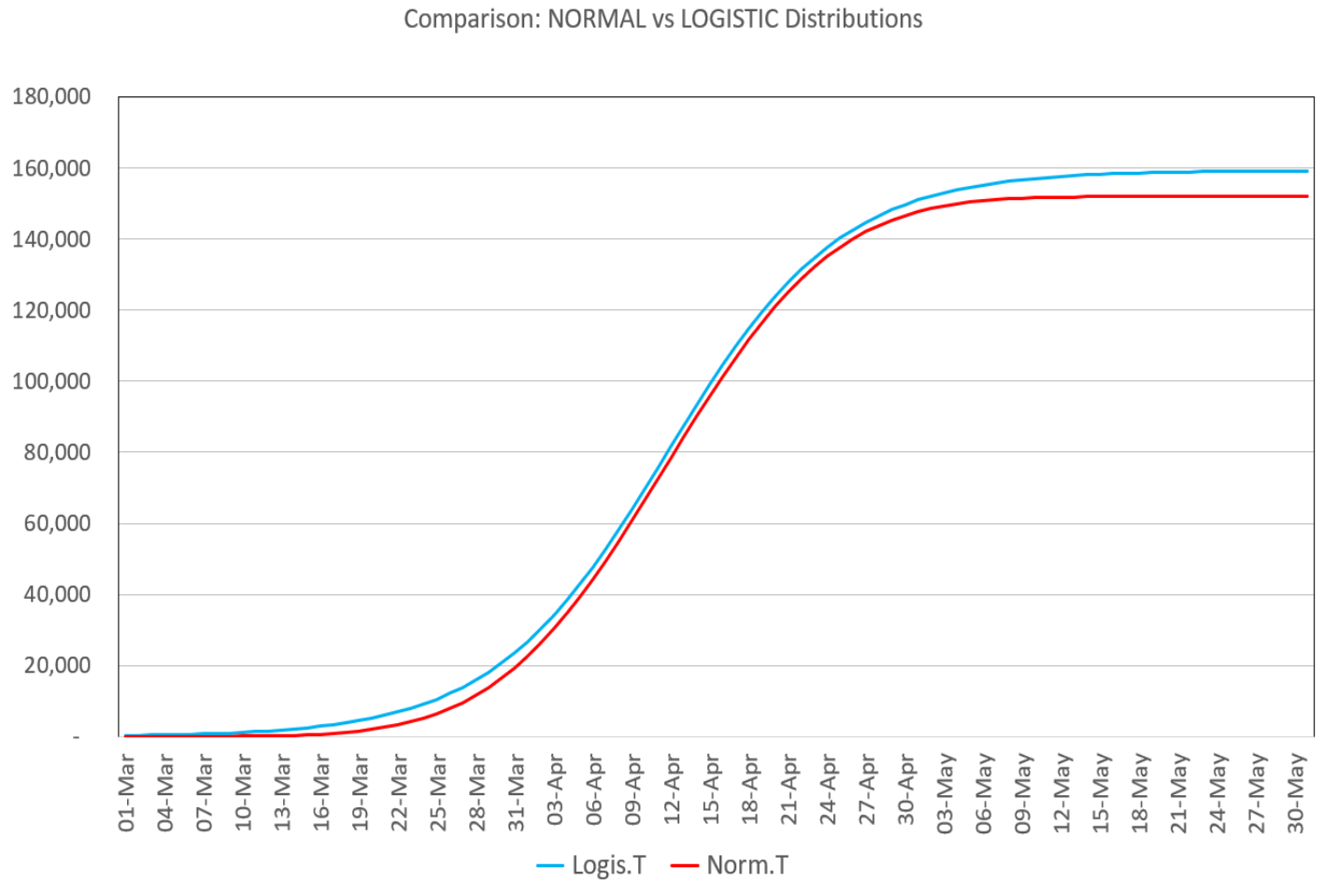

… then these are the CUMULATIVE or TOTAL curves that arise from the 'daily cases' curves.

The classic "sigmoid" or S curve cos it looks like an italic S… get it?

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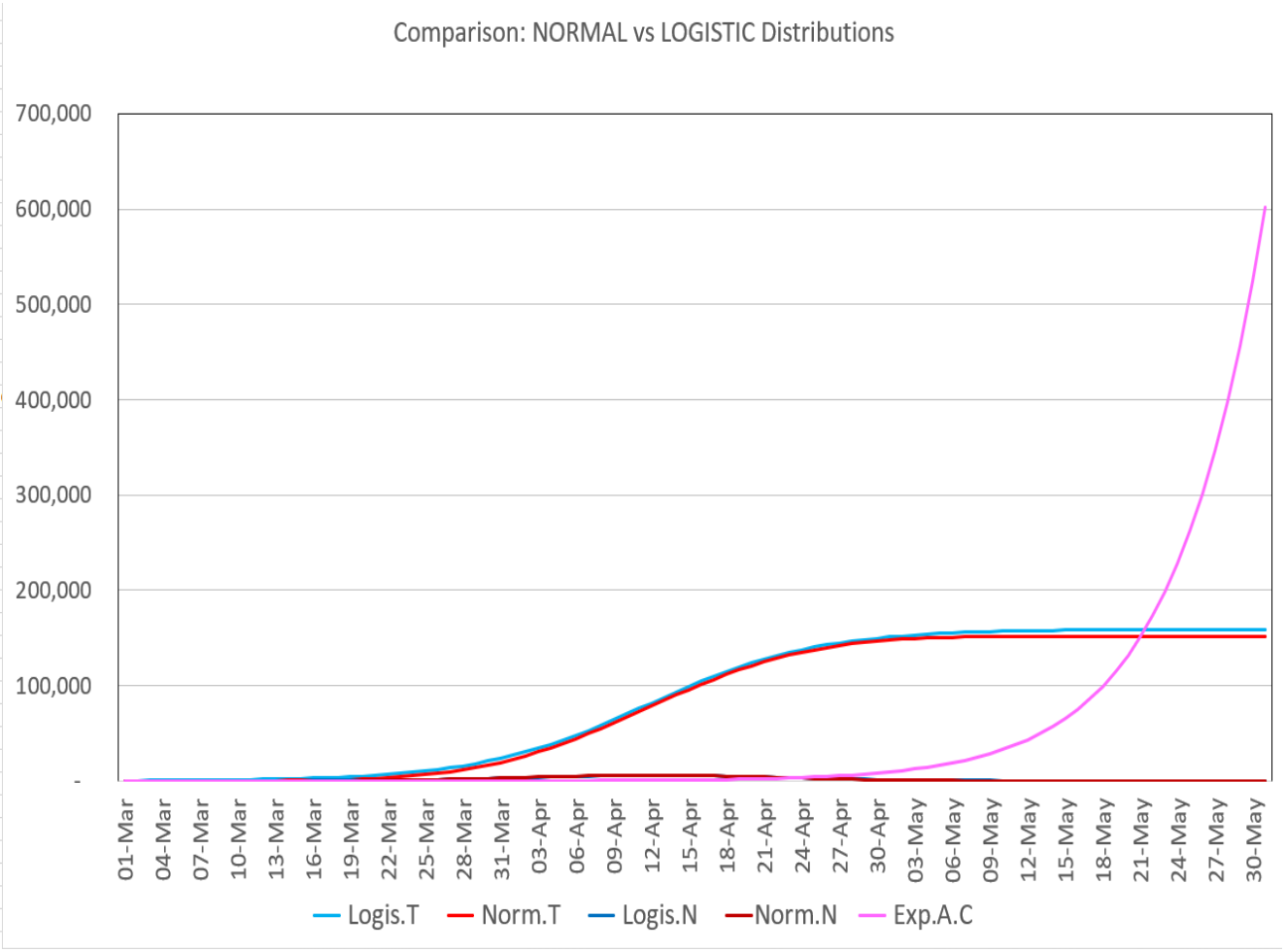

Add in exponential and the dailies are crushed, the totals are dwarfed, and that exponential curve is climbing to the moon… the curve that launched lockdown… and the whole western world bought it!

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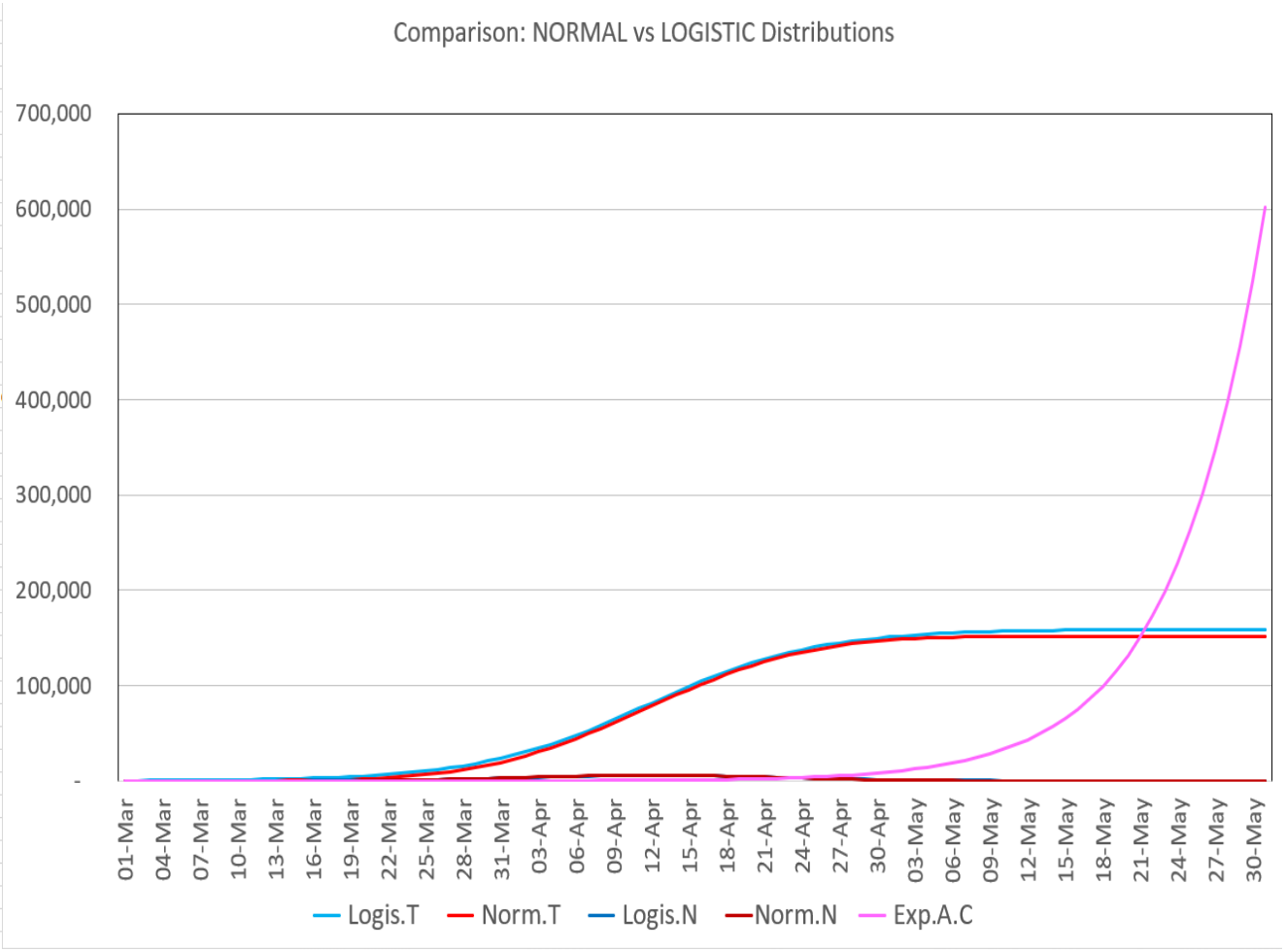

That is NOT a very useful chart, needless to say, but with one tiny and magical adjustment...

... two actually, we get this...

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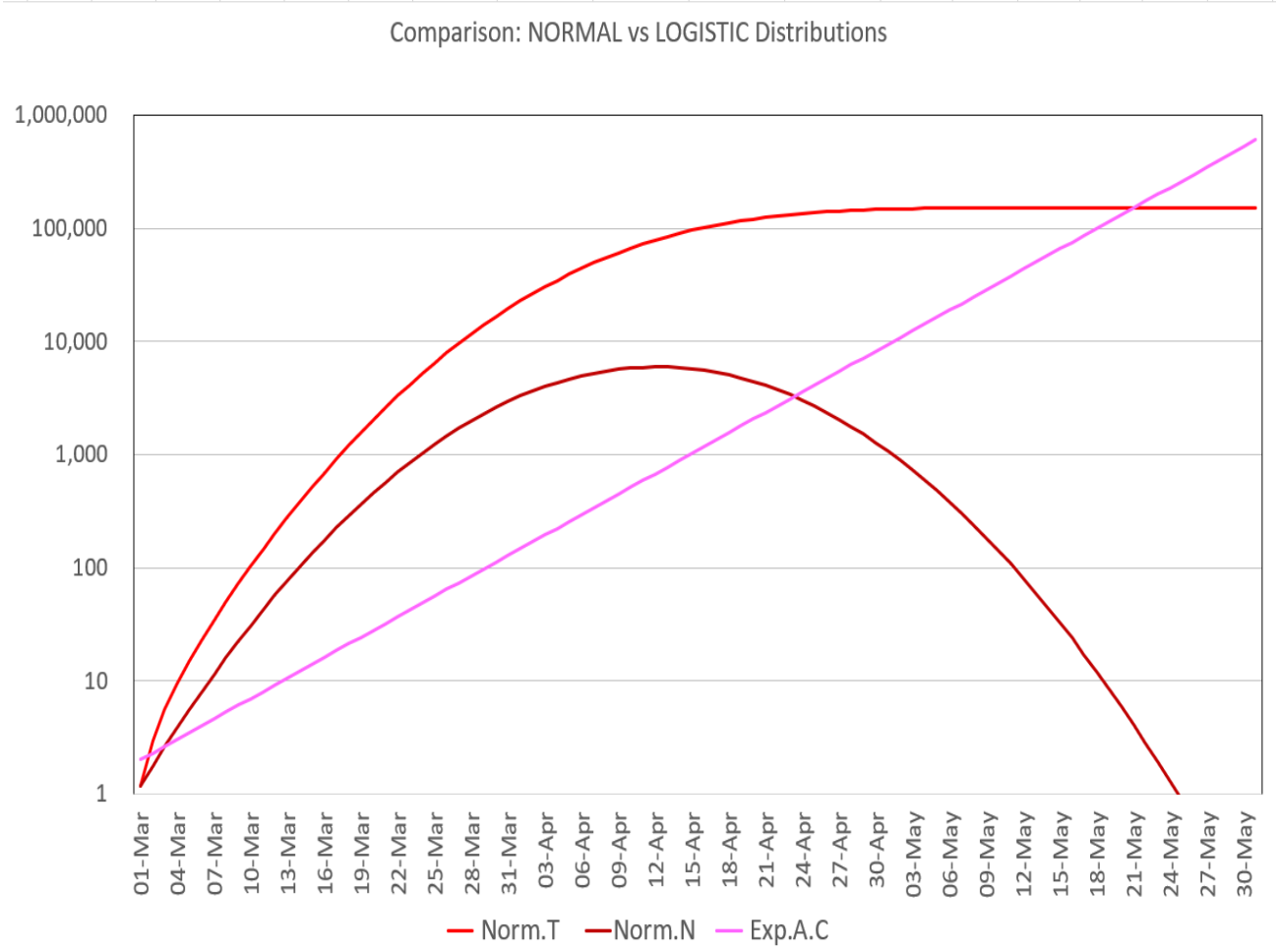

Focus on Normal (or Logistic, but here we've chosen Normal) and we get a TOP curve that guess what FLATTENS!

That's the totals curve…

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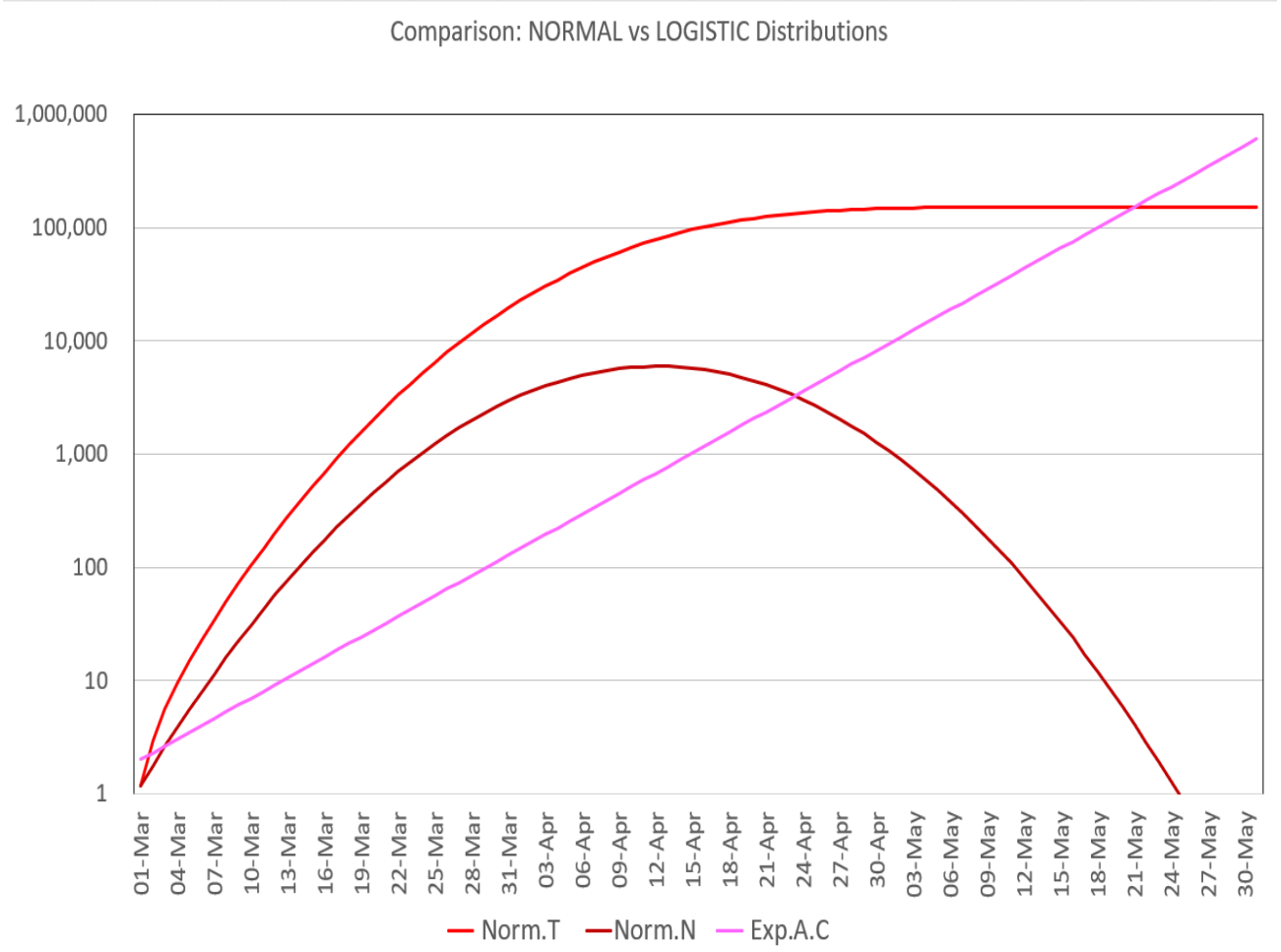

It has NOTHING to do with Lockdown, it has NOTHING to do with social distancing.

It is an INTRINSIC PROPERTY OF THE NORMAL DISTRIBUTION

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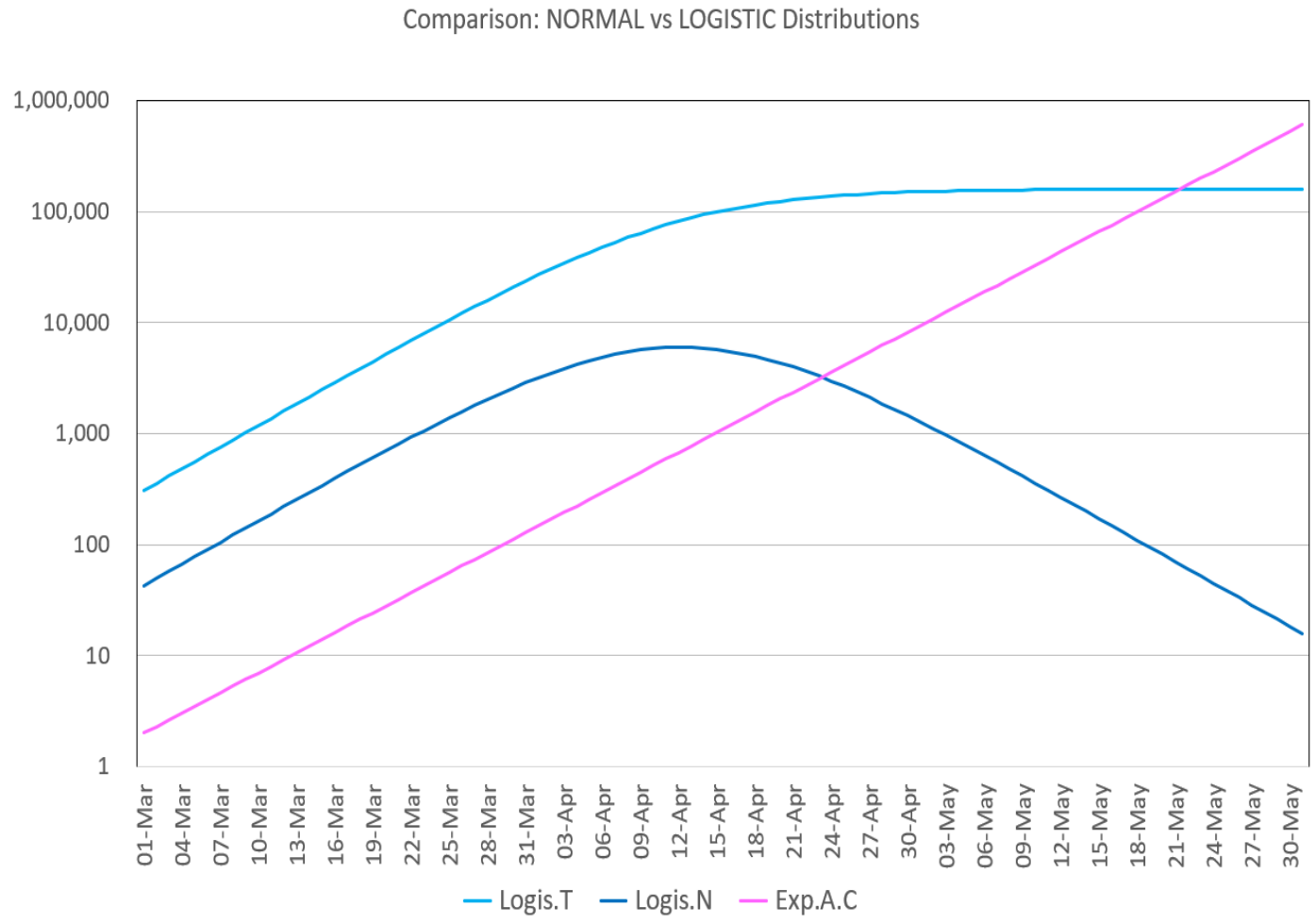

Here's logistic, its slightly fatter feet more obvious on log-scales, but AGAIN… the curve FLATTENS as a total, and it's NOTHING to do with LOCKDOWN or SOCIAL-DISTANCING… it's what viral contagion curves (Logistic curves) DO ANYWAY!

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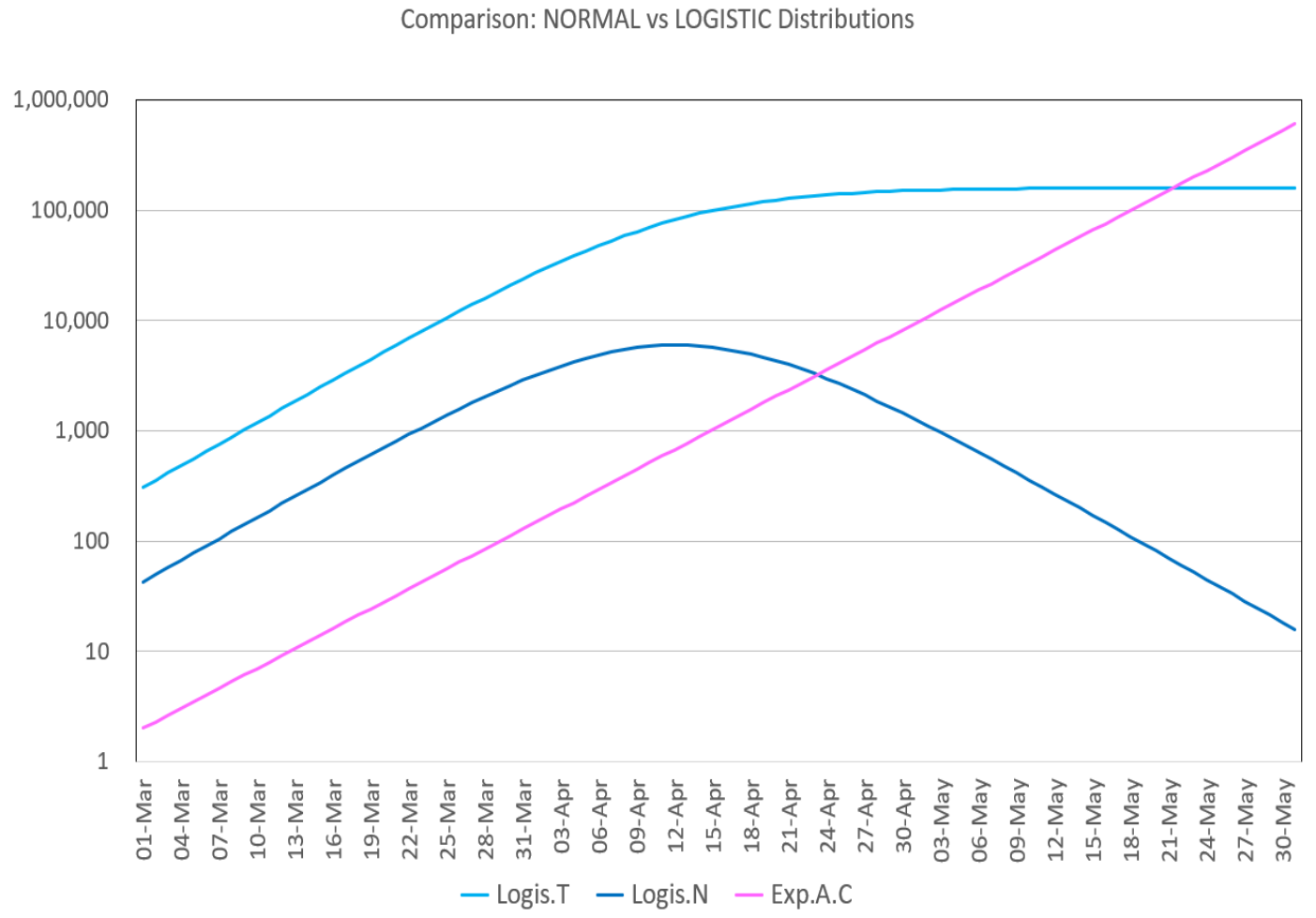

And here's the problem with lazy language, everyday language, because here we're referring to the LEVELLING OFF of the top, cumulative curve… because it can't DROP can it?

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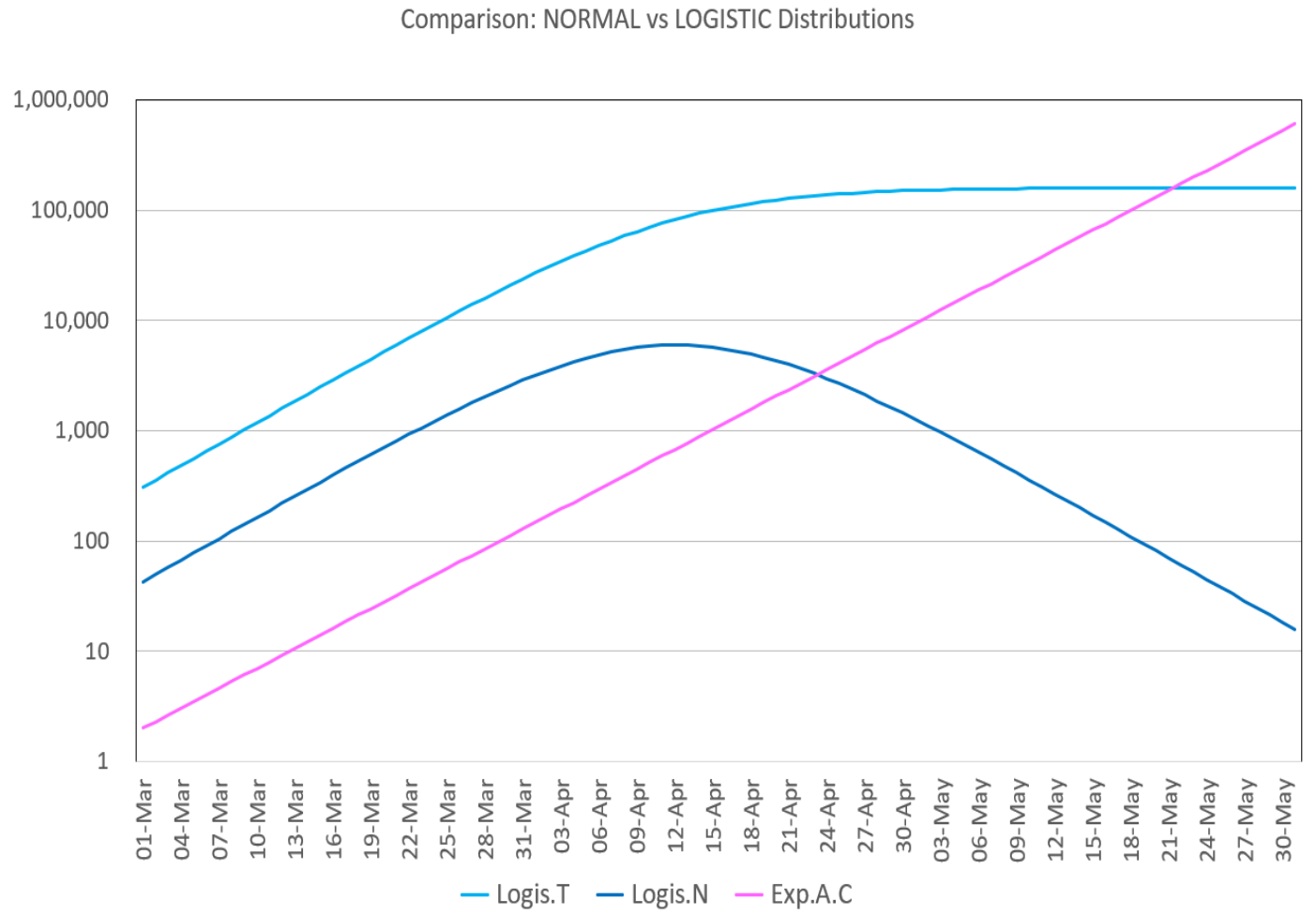

You can't have FEWER cases today than yesterday, can you?

… except you can, but only if the Government REVISE the data… and guess what the UK govt just did?

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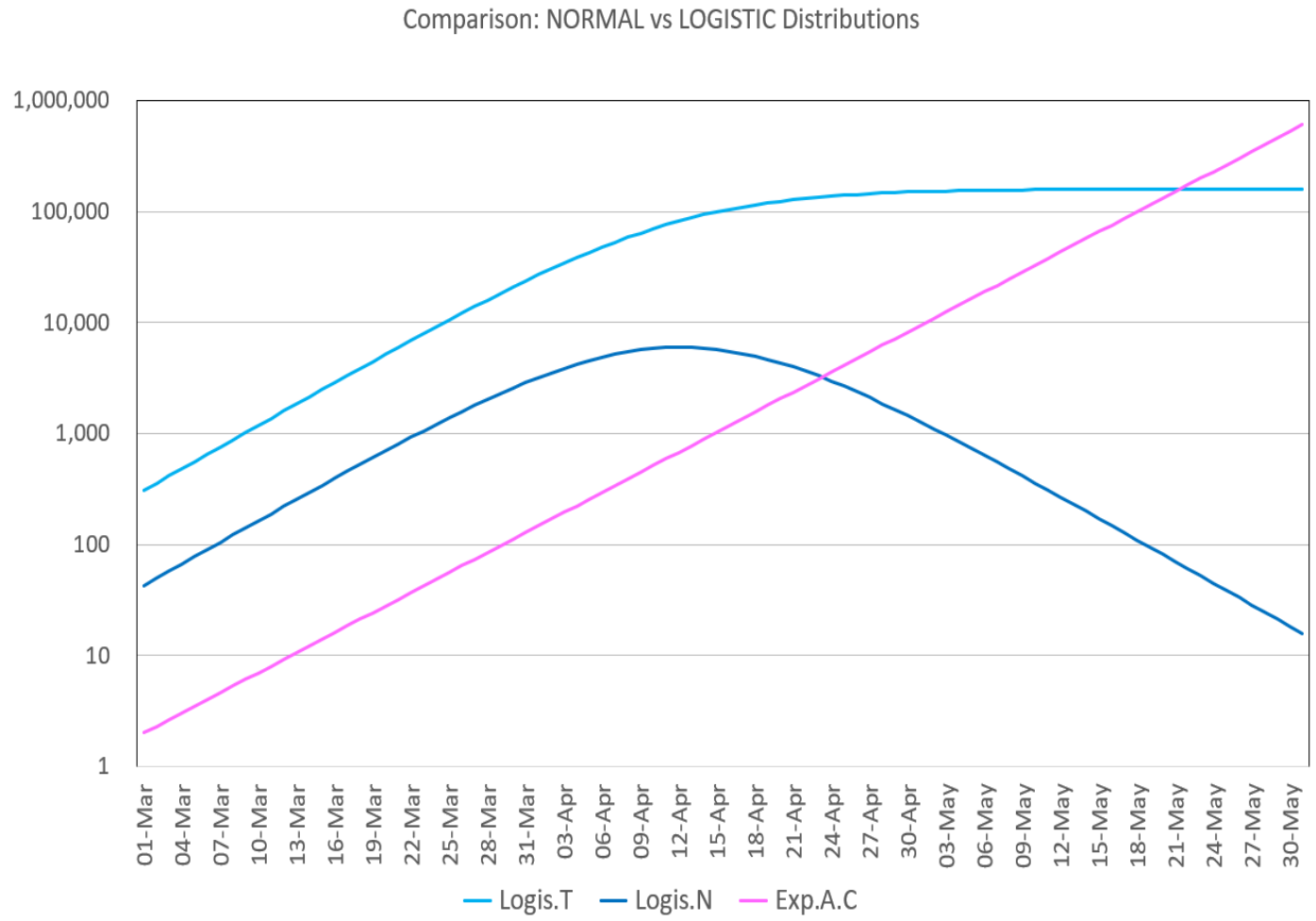

2711 new cases on the 19th May, -525 new cases on the 20th May.

Thank you for buggering up the data.
But whatever.

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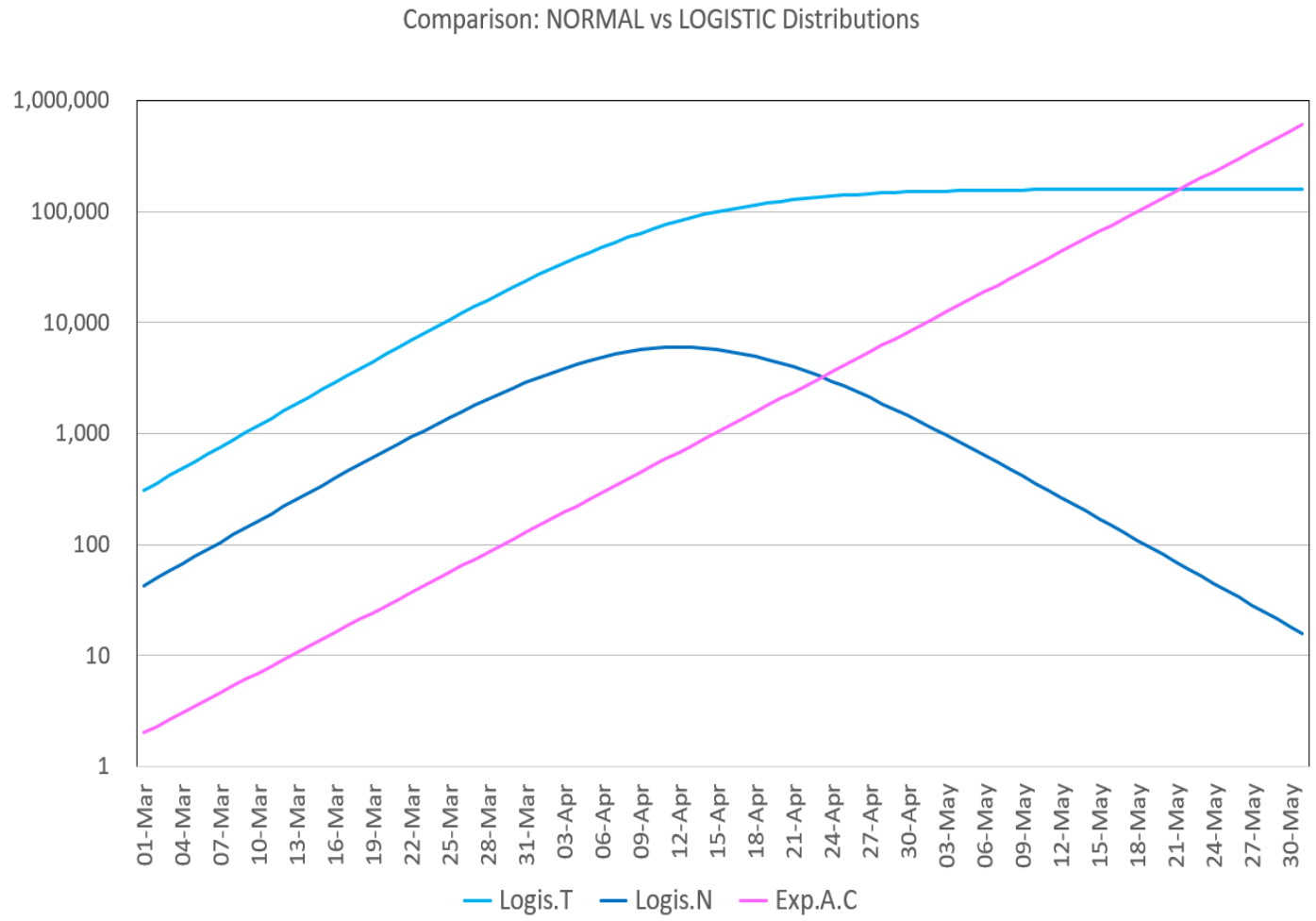

The critical point is that ANY curve which in daily cases STARTS small… RISES… reaches a PEAK then DECLINES (ie: is humped or peaked) WILL FLATTEN!

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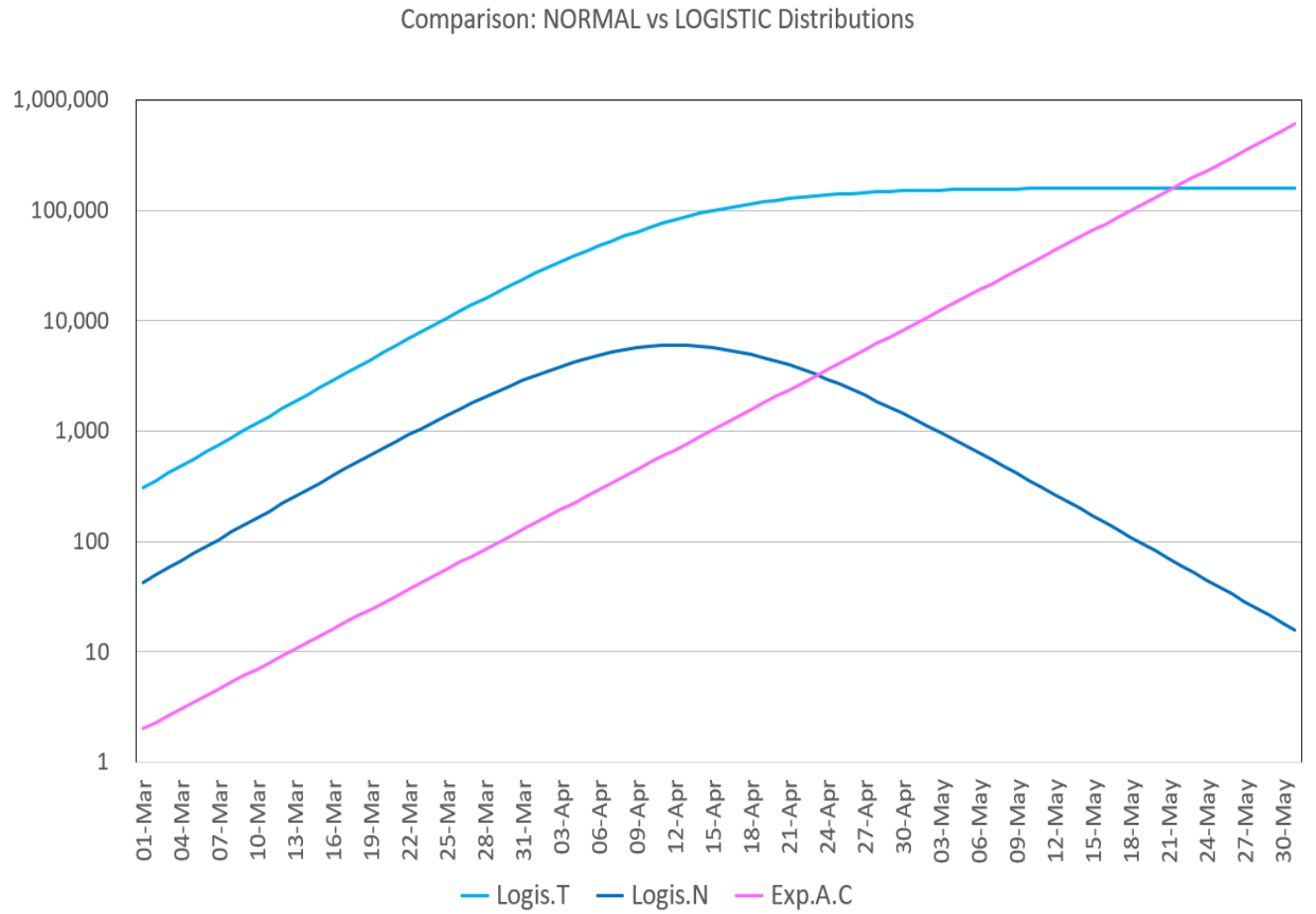

It's the ARITHMETIC OF THE CURVE and has NOTHING to do with LOCKDOWN or SOCIAL DISTANCING

ANY VIRUS WHICH DISPLAYS A NORMAL or HUMPED PROPAGATION WILL FLATTEN!

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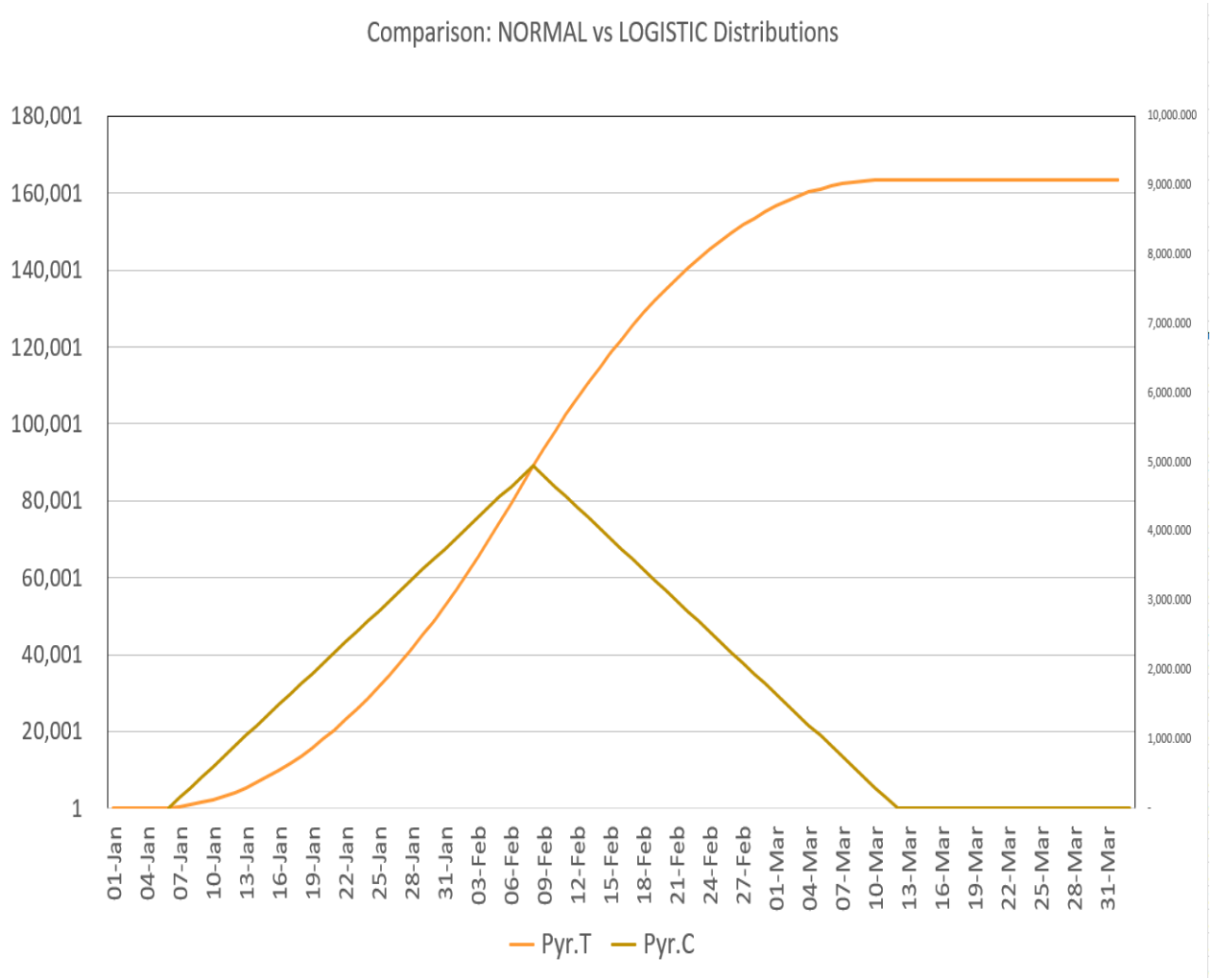

Even an EGYPTIAN virus will flatten!

It doesn't have to be normal… it just has to go up and go down…

… a bit scary, then it's all over…

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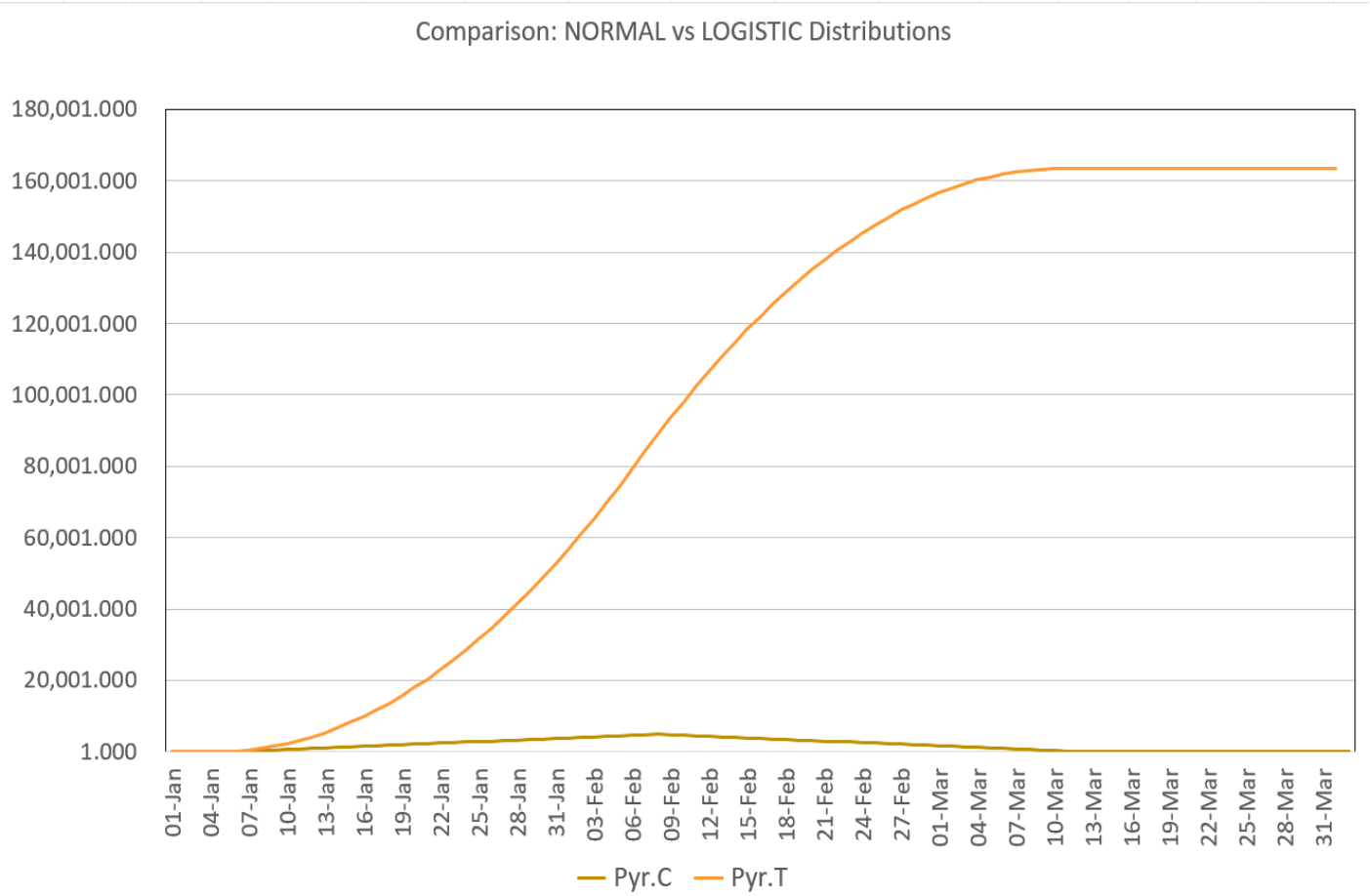

… and note, we put the pyramid on the SECONDARY axis… else it gets dwarfed by the total… as here.

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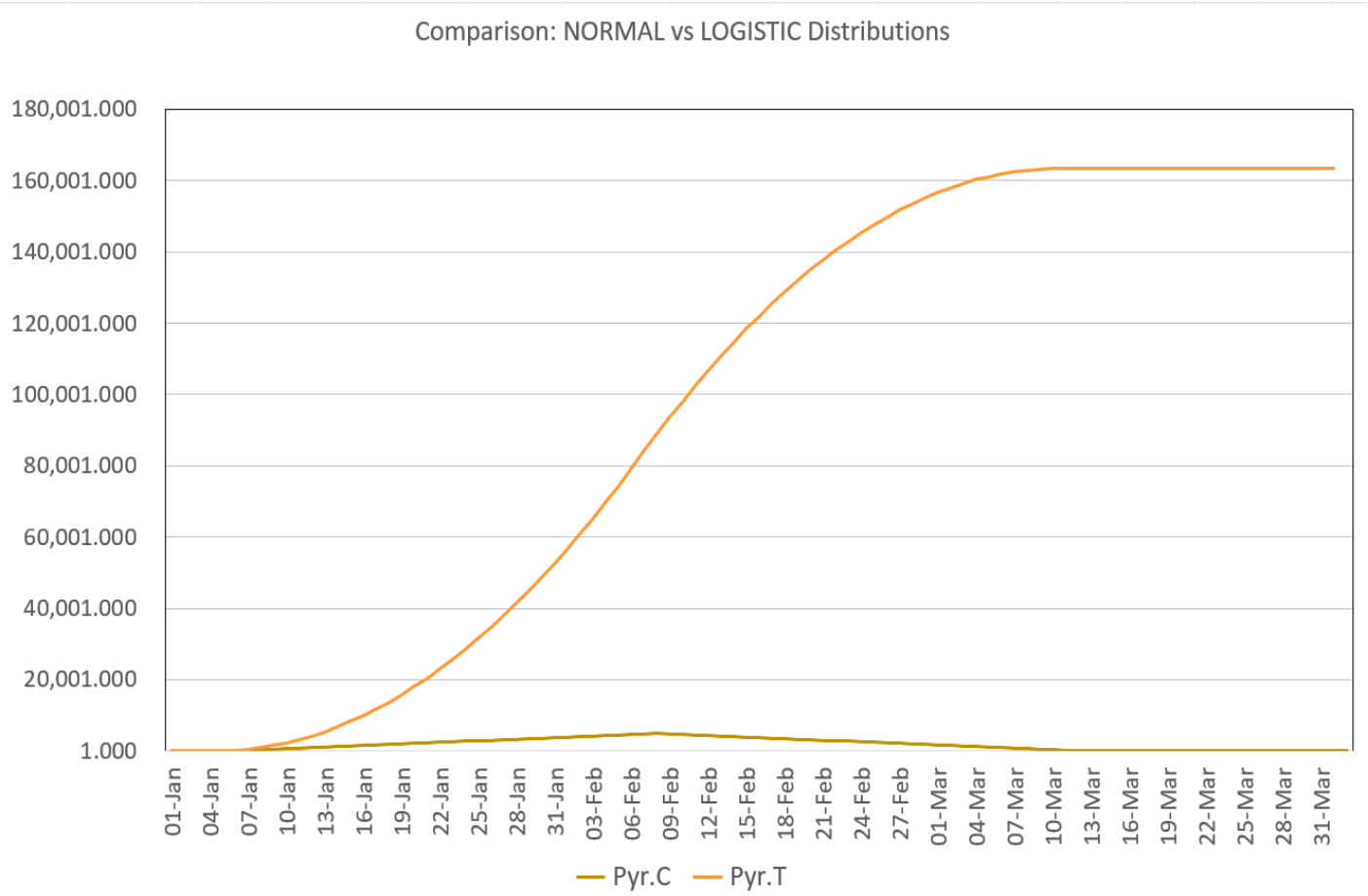

But you know what, as long as we UNDERSTAND that this S-curve for totals is what we're looking for, who cares about the daily cases?

… it's understood.
We can just drop it.

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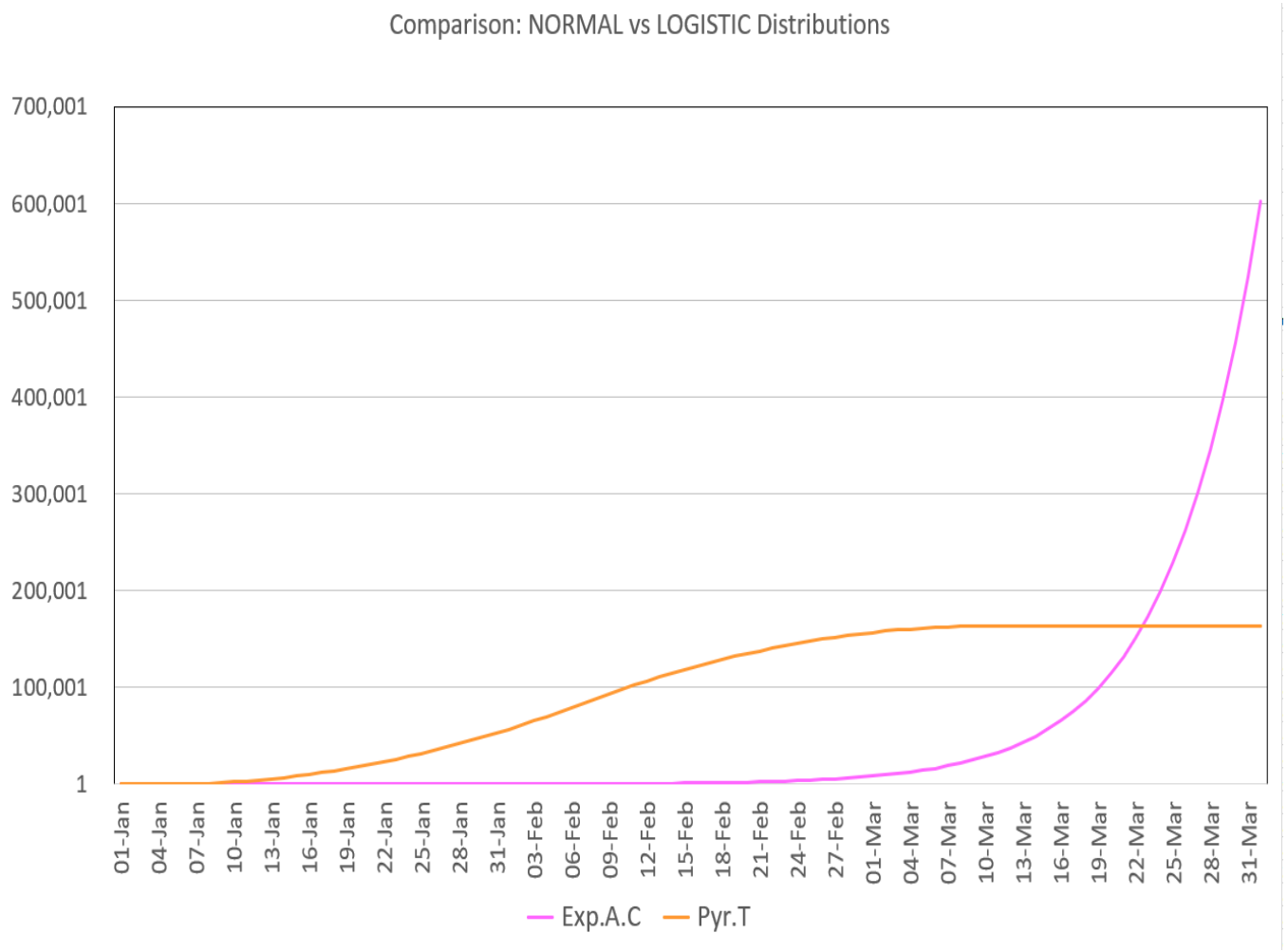

And now all we have is two curves: the REAL WORLD S curve (normal, lognormal, logistic, Egyptian, who cares, as long as it's a peaked or humped curve)… … and the MYTHICAL exponential virus.

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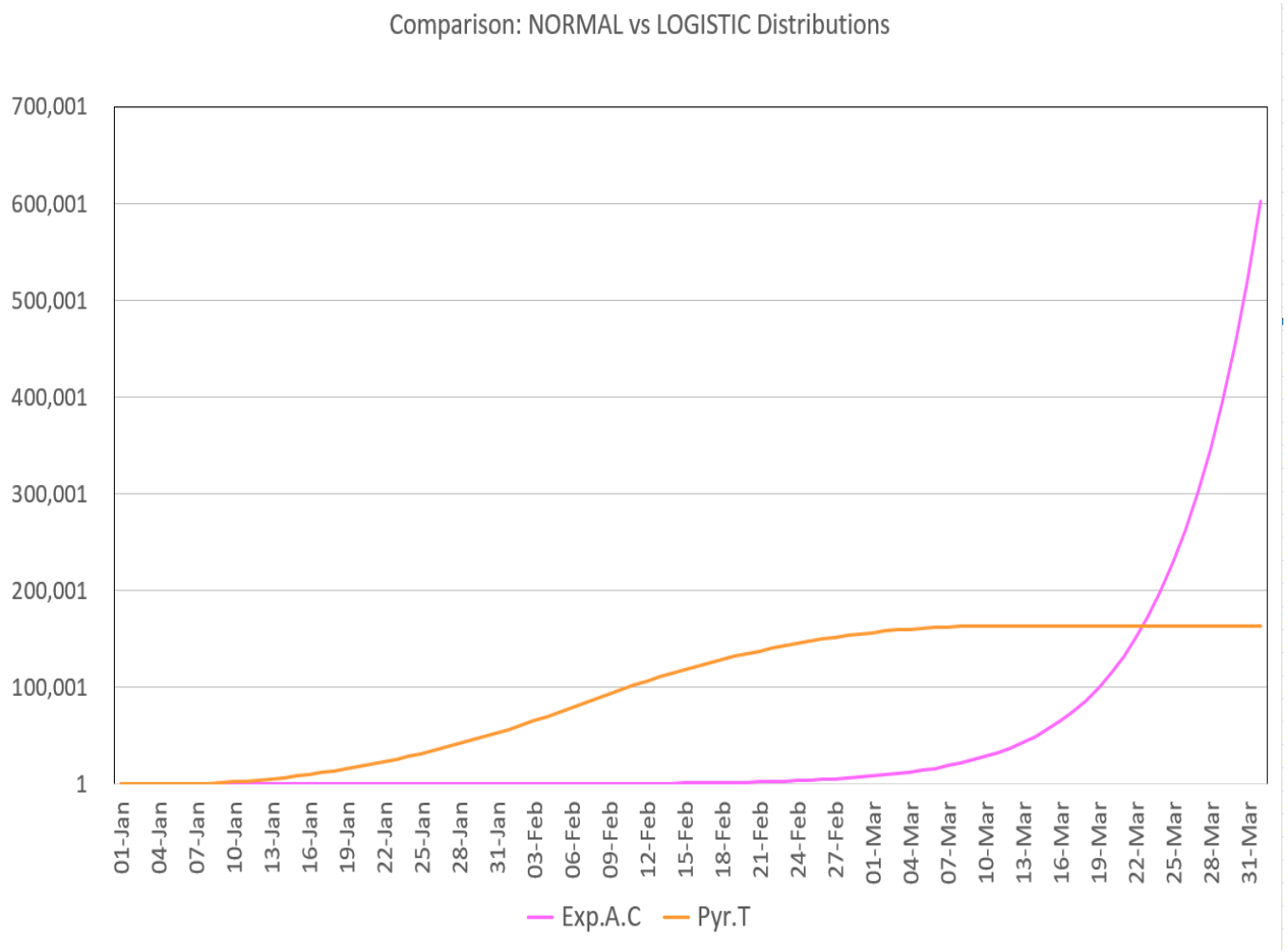

The damage now wrought by LAZY EPIDEMIOLOGISTS who used 'exponential' without regard to their audience must now be in the hundreds of billions of dollars.

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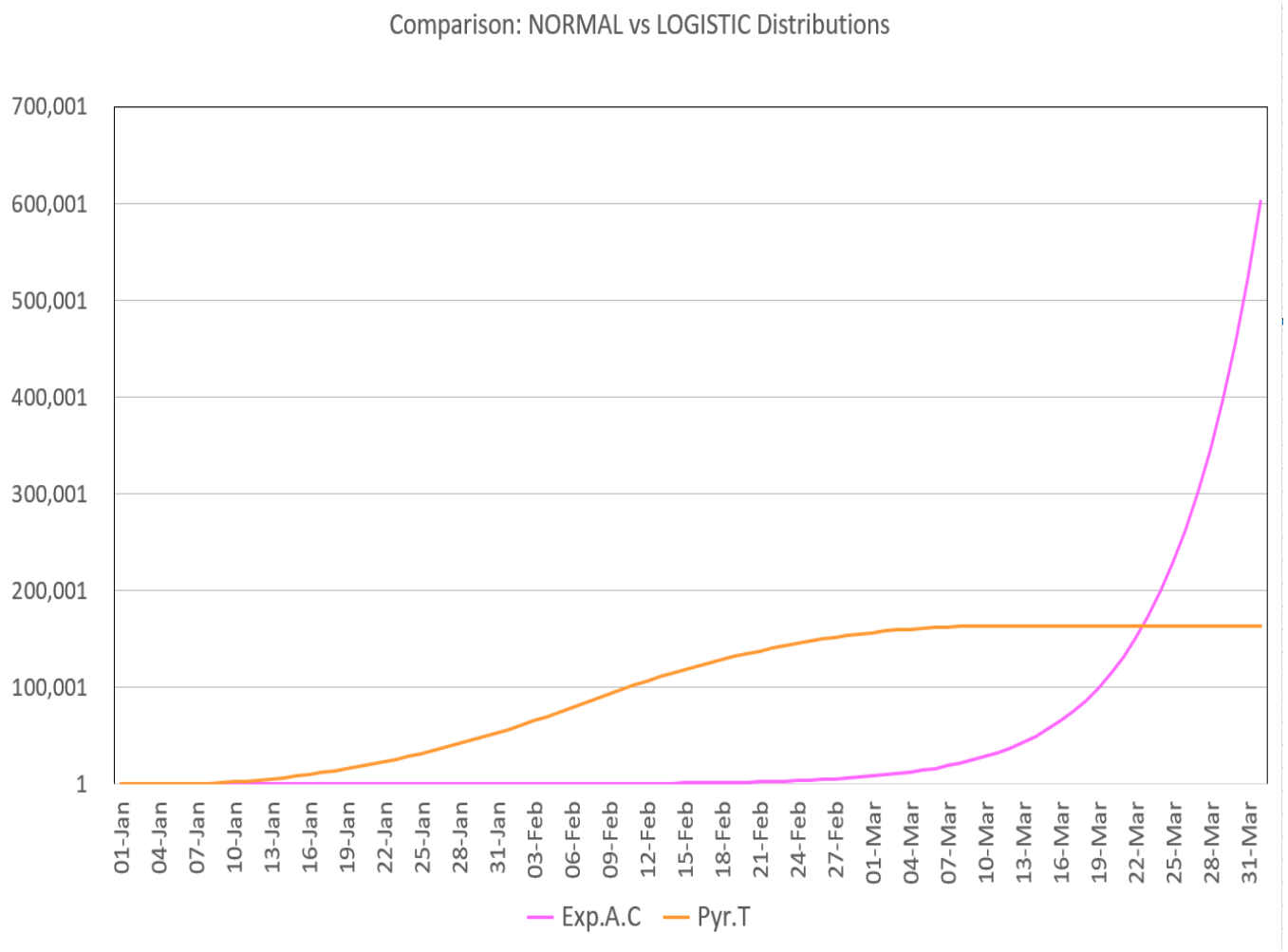

I hope their University Paychecks and Insurance will cover that.

Because we've been fighting the propaganda abusing their lazy language since day one… and we're still fighting it…

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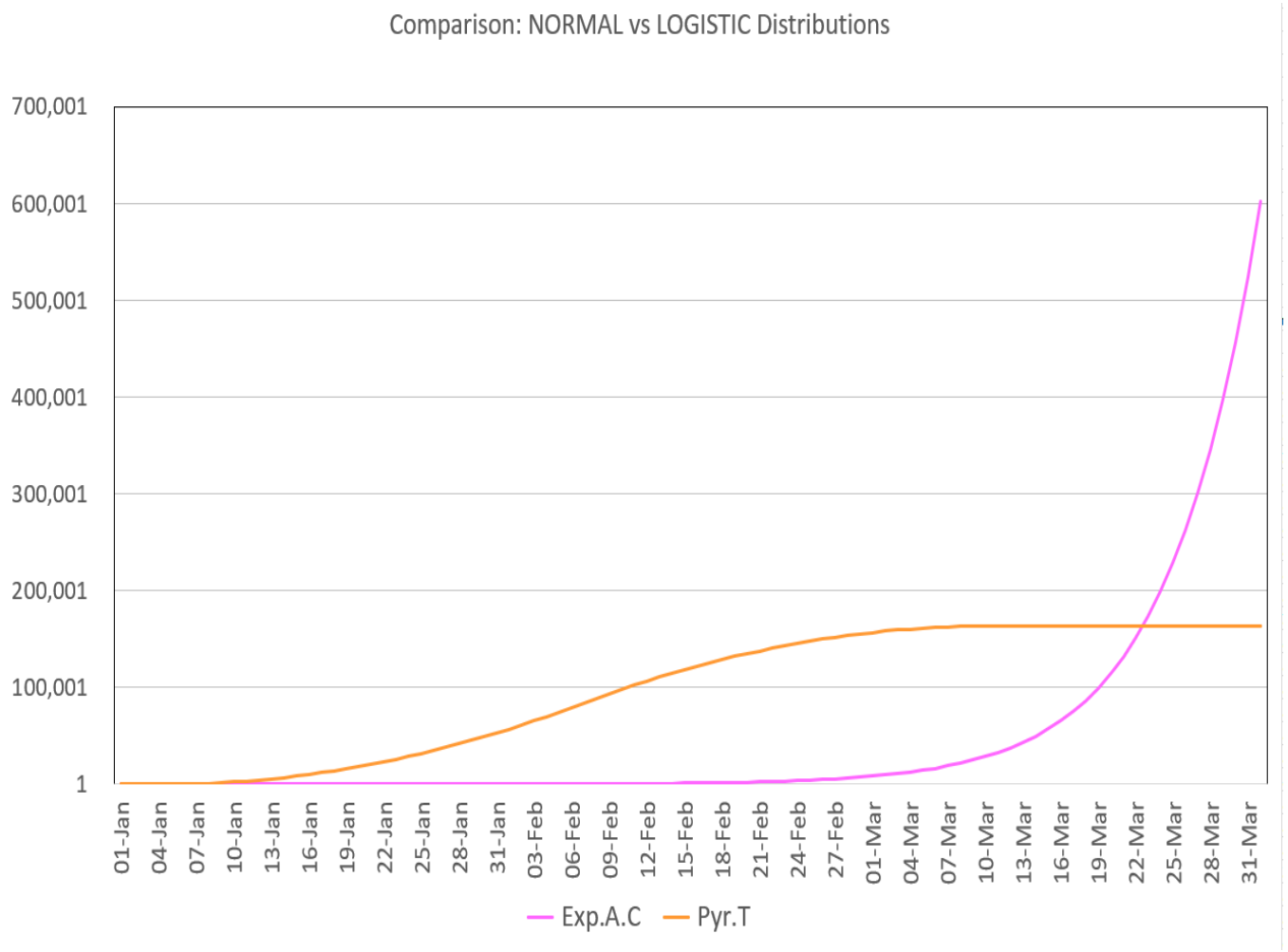

And here's our critical tool: LOG SCALES…

… because as well as showing detail at lower levels (we'll bring the pyramid back for a sec) it also STRAIGHTENS exponential curves!

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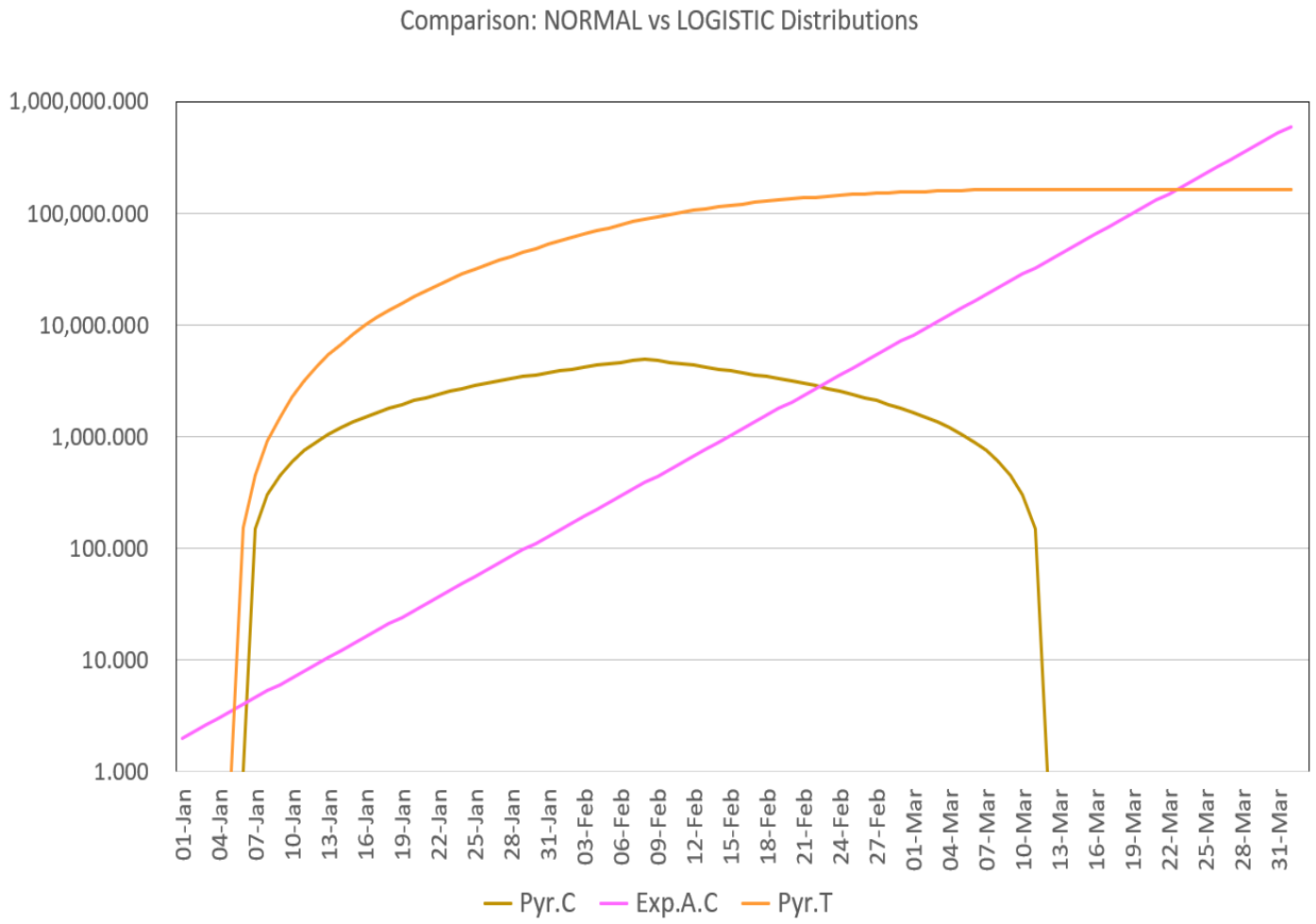

Wow, don't that look funky? Kind of neat, actually.

But here's the thing, that scary pink exponential is now a straight line… and ONLY exponential curves go straight.

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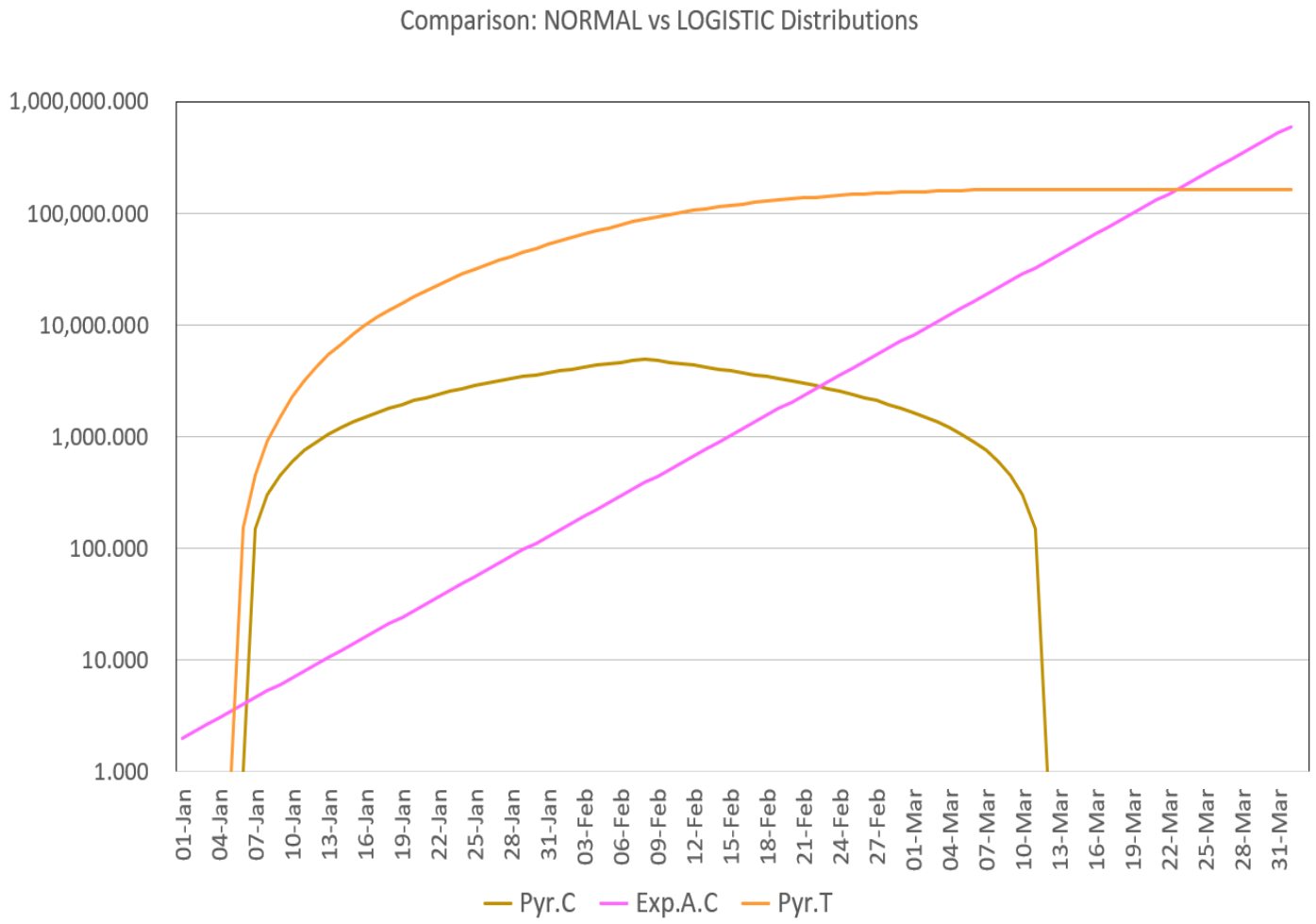

IF IT BENDS ON A LOG SCALE CHART IT ISN'T EXPONENTIAL

Full STOP

No debate. No argument.
That's it.

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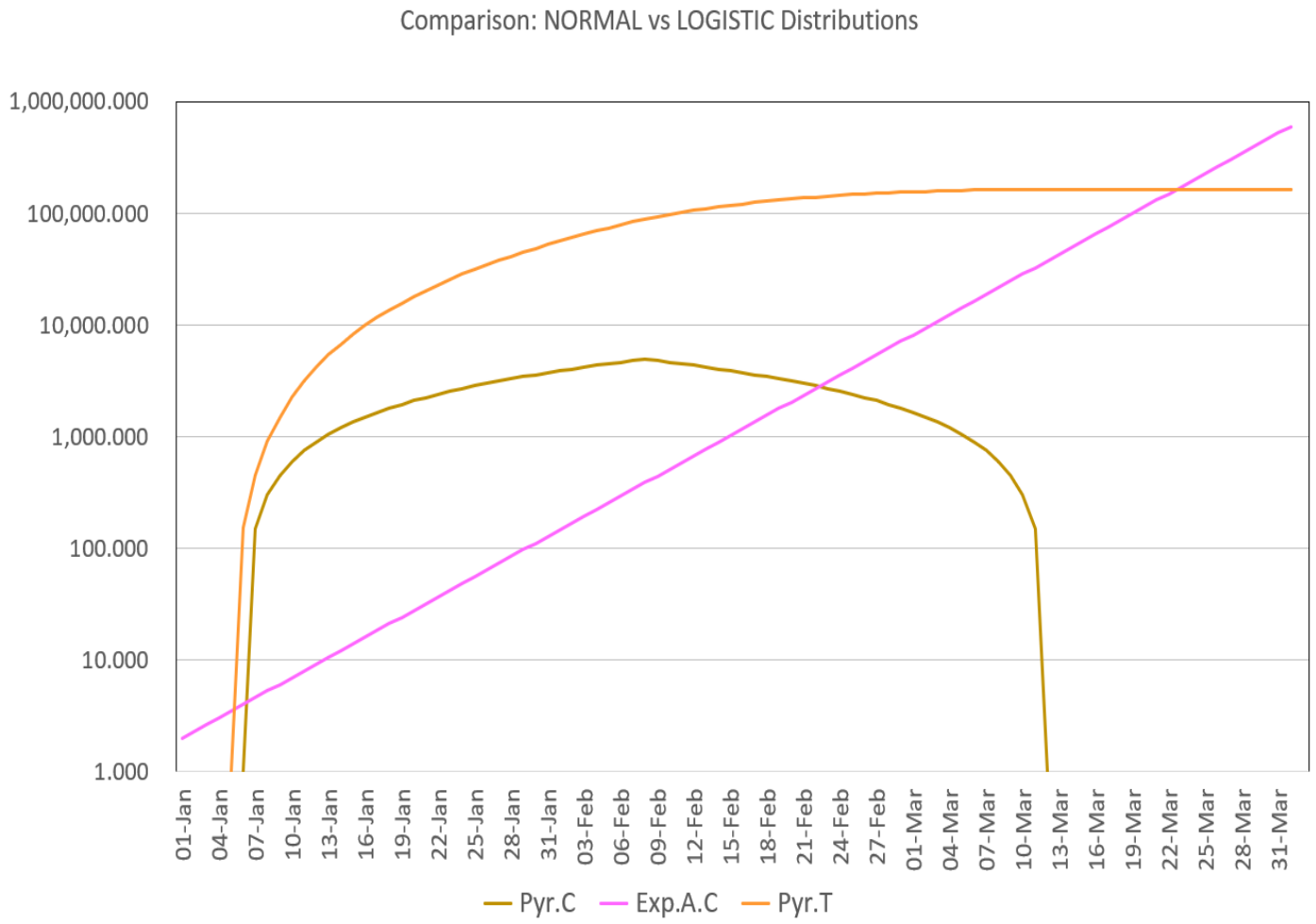

Just because in lazy everyday speech ‘exponential’ is ‘rapidly increasing’, I think it’s fair to say we’re in a world ******* crisis, so the time for lazy language (and any excuses) is past.

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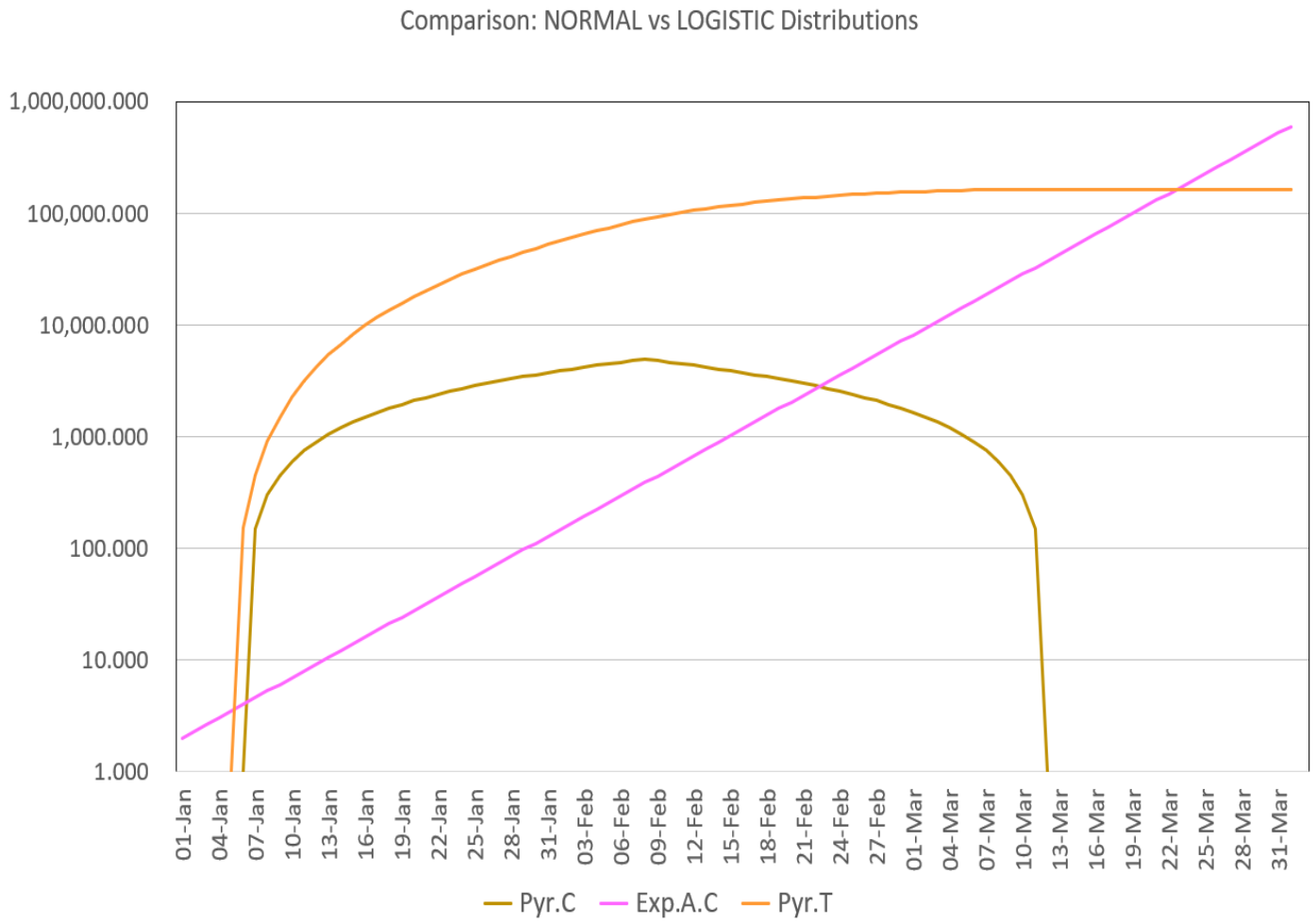

STRAIGHT on LOG SCALE = EXPONENTIAL

NOT STRAIGHT = NOT EXPONENTIAL

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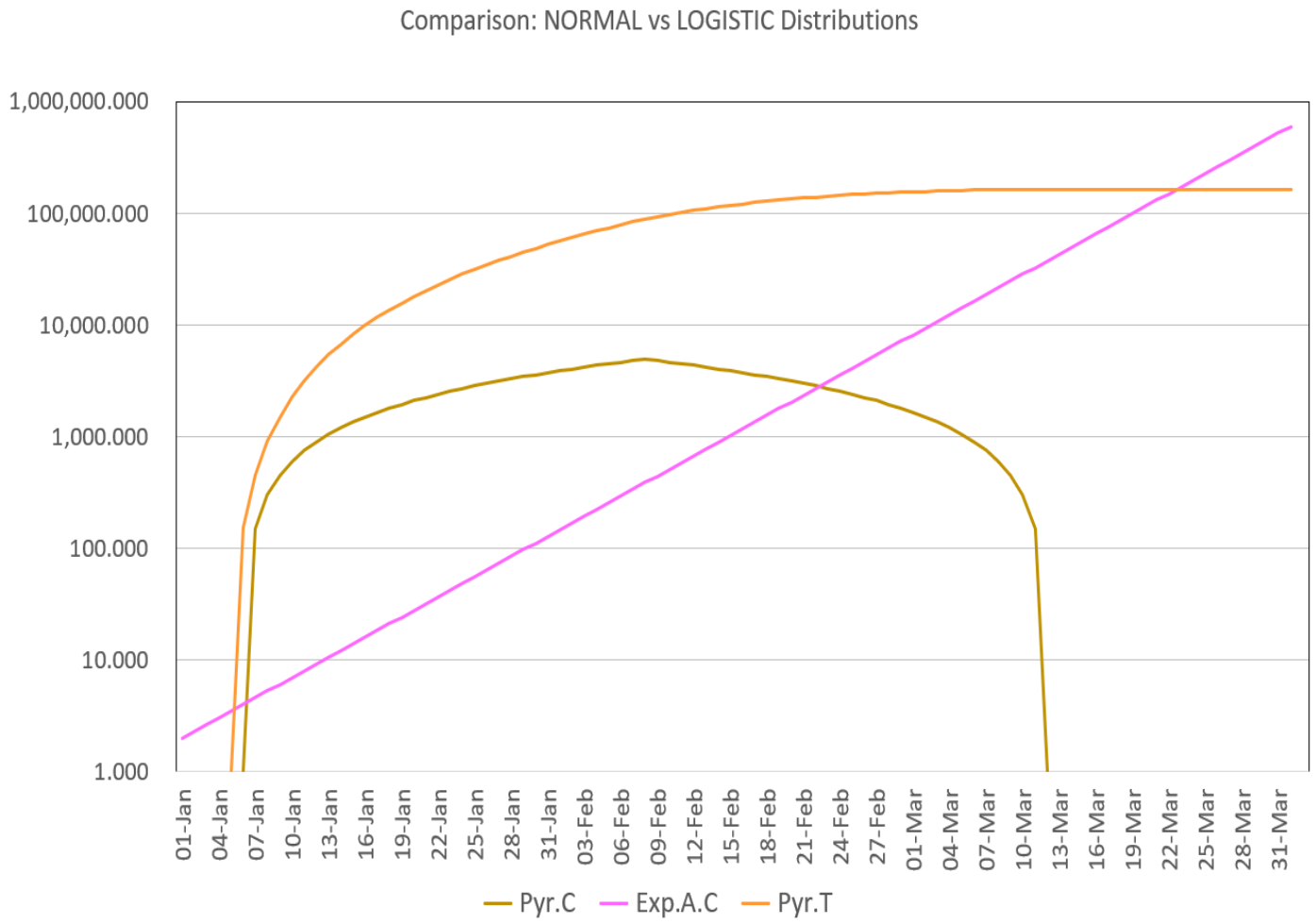

NO VIRUS,
NOT THEORETICALLY,
NOT ACTUALLY,
IS EVER EXPONENTIAL
EVEN AT THE BEGINNING

BECAUSE EXPONENTIAL
MEANS ONE THING:
GROWTH RATE CONSTANT

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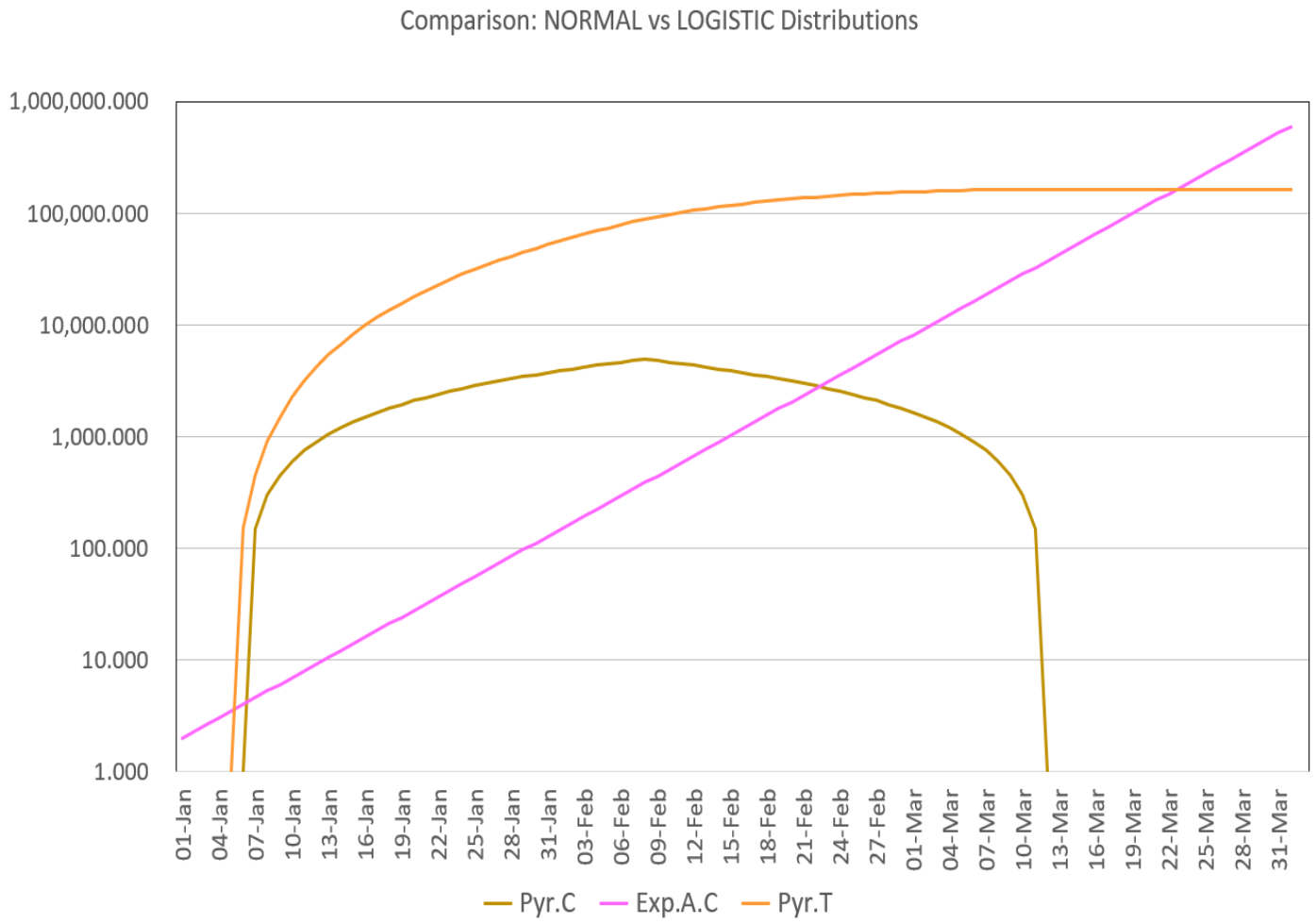

And a characteristic of these humped curves is that their growth rate is DECLINING FROM DAY ONE.

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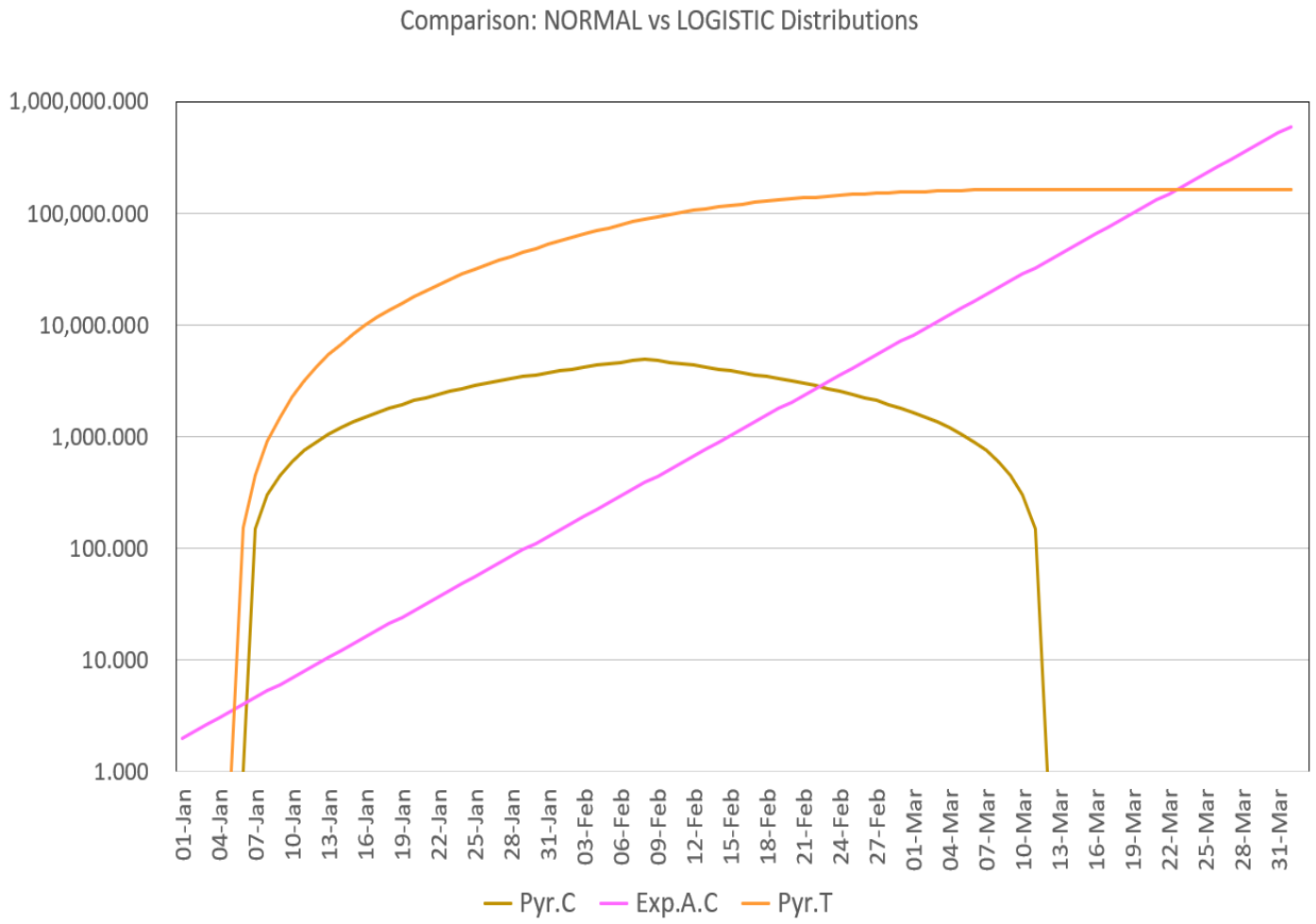

If day two is twice day 1, the next day will be not-quite-twice day two.

And the day after that it will be not-quite-not-quite twice day three…

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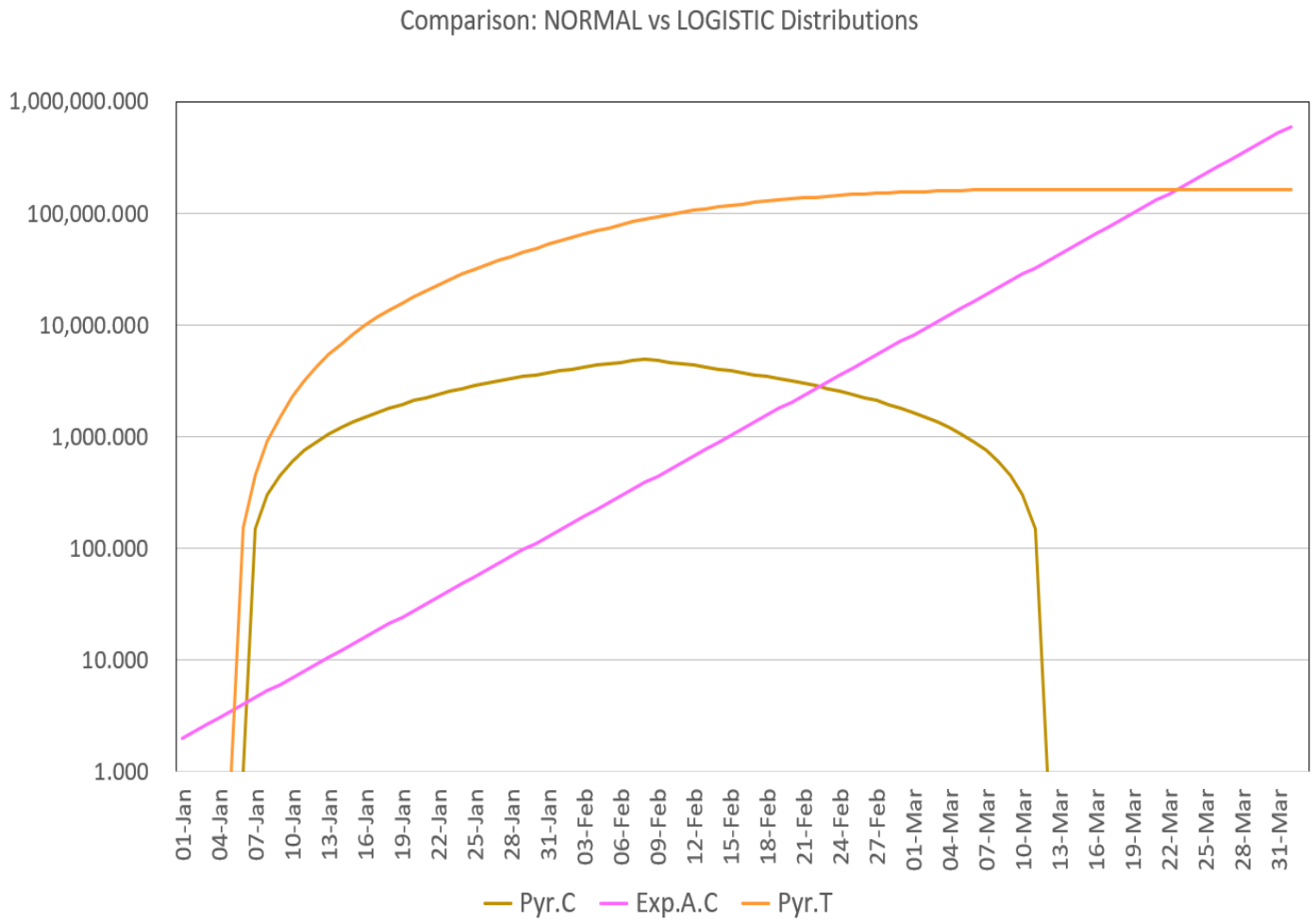

It's INTRINSIC to the normal, logistic and lognormal distributions.

It's even characteristic of our Egyptian distribution.

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
	-		
	-		
	-		
1	1		
151	152	15100%	
301	453	199%	1%
451	904	150%	75%
601	1,505	133%	89%
751	2,256	125%	94%
901	3,157	120%	96%
1,051	4,208	117%	97%
1,201	5,409	114%	98%
1,351	6,760	112%	98%
1,501	8,261	111%	99%
1,651	9,912	110%	99%
1,801	11,713	109%	99%
1,951	13,664	108%	99%
2,101	15,765	108%	99%

Here's the Cases (.C), total (.T) Rate (C1/C0, C2/C1 etc) and Growth (change of rate (R1/R0)… no not THAT R0 though it's probably where R0 got its name from and INITIAL rate

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
	-		
	-		
	-		
1	1		
151	152	15100%	
301	453	199%	1%
451	904	150%	75%
601	1,505	133%	89%
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1,651	9,912	110%	99%
1,801	11,713	109%	99%
1,951	13,664	108%	99%
2,101	15,765	108%	99%

Notice: R0 (R nought)

An INITIAL rate immediately followed by R1, R2…
How much did you hear about R1, R2, to R60, the rate 60 days later?

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
	-		
	-		
	-		
1	1		
151	152	15100%	
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1,651	9,912	110%	99%
1,801	11,713	109%	99%
1,951	13,664	108%	99%
2,101	15,765	108%	99%

NOTHING

Because they wanted you focused on the ‘doubling every three days’ not on the ‘but only for the first day’ (not even the first three days, strictly speaking).
It goes down EVERY DAY.

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
	-		
	-		
	-		
1	1		
151	152	15100%	
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1,651	9,912	110%	99%
1,801	11,713	109%	99%
1,951	13,664	108%	99%
2,101	15,765	108%	99%

Did they remember to tell you that, that there's a reason it's called the BASIC reproduction number, because that's BASICALLY only good for the first day or so?

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
	-		
	-		
	-		
1	1		
151	152	15100%	
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451	904	150%	75%
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1,951	13,664	108%	99%
2,101	15,765	108%	99%

Yet you were told, time and time again, that you had to be afraid because of the EXPONENTIAL nature of virus growth… (thank you Bill Gates) and the R0 was the figure that decided how fast it was…

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
	-		
	-		
	-		
1	1		
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1,651	9,912	110%	99%
1,801	11,713	109%	99%
1,951	13,664	108%	99%
2,101	15,765	108%	99%

NO and NO

NEVER EVER WAS SO

LIED TO FROM THE VERY BEGINNING…

… and LAZY EPIDEMIOLOGISTS NEVER CORRECTED THE LIES

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Pyr.C	Pyr.T	Pyr.R	Pyr.G
	-		
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1,651	9,912	110%	99%
1,801	11,713	109%	99%
1,951	13,664	108%	99%
2,101	15,765	108%	99%

People have asked me for simpler charts, simpler explanations… it is as simple as this: you DON'T need maths, you DON'T need arithmetic, you only need to be able to tell the difference between a STRAIGHT LINE and a CURVE

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Exp.C	Exp.T	Exp.R	Exp.G
	-		
2	2		
2	4	115%	
3	7	115%	100%
3	10	115%	100%
3	13	115%	100%
4	17	115%	100%
5	22	115%	100%
5	27	115%	100%
6	33	115%	100%
7	40	115%	100%
8	48	115%	100%
9	58	115%	100%
11	68	115%	100%
12	80	115%	100%
14	94	115%	100%
16	110	115%	100%
18	129	115%	100%

Here's EXPONENTIAL
115% EVERY DAY
100% IDENTICAL
– EVERY DAY

THAT'S EXPONENTIAL
THAT'S A STRAIGHT LINE
Everything else is a curve, wriggly, squiggly, jagged, it doesn't matter.

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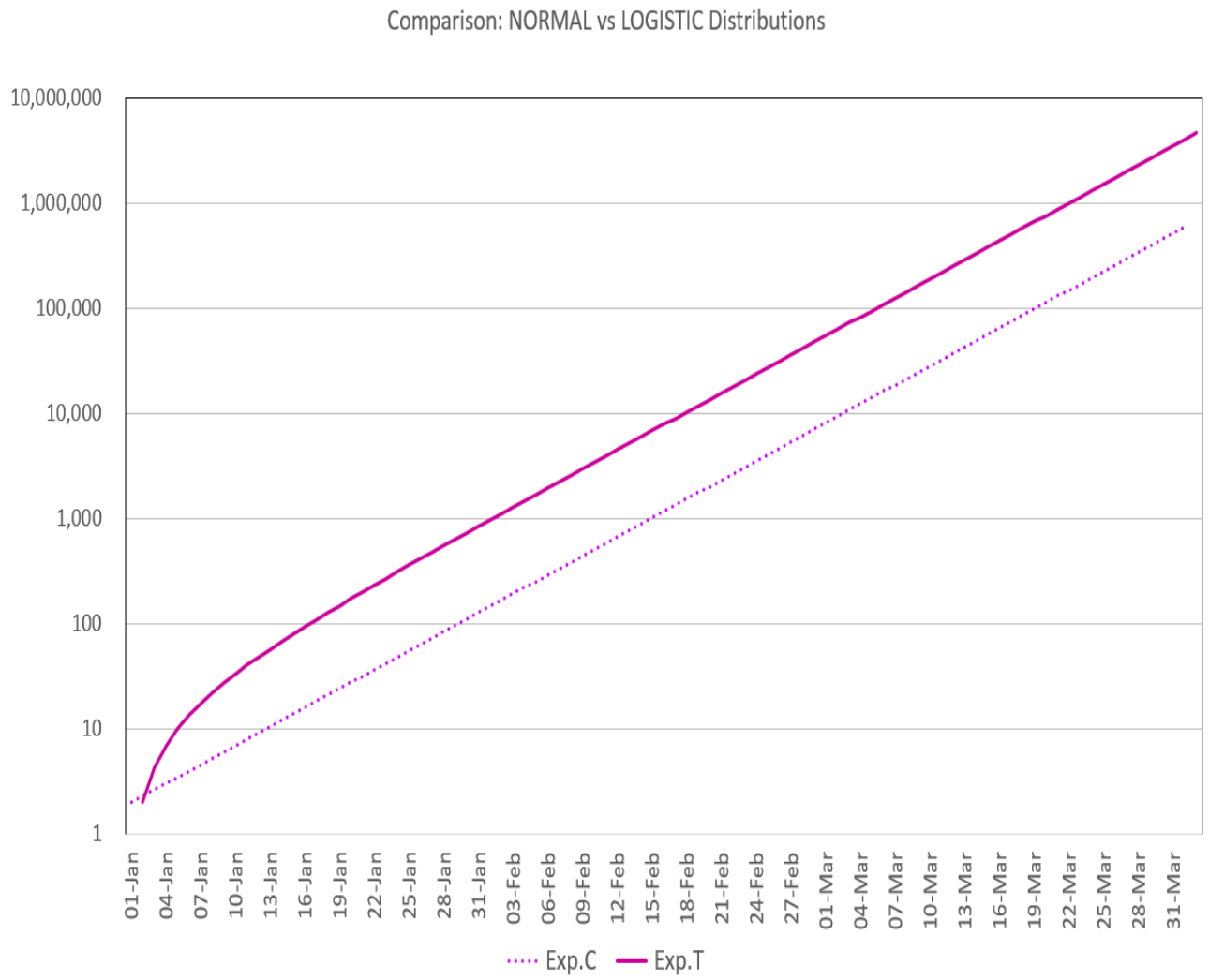

One last thing about the mythical exponential.

That's day cases (dotted) and cumulative (solid line) using our standard display in our chart updates.

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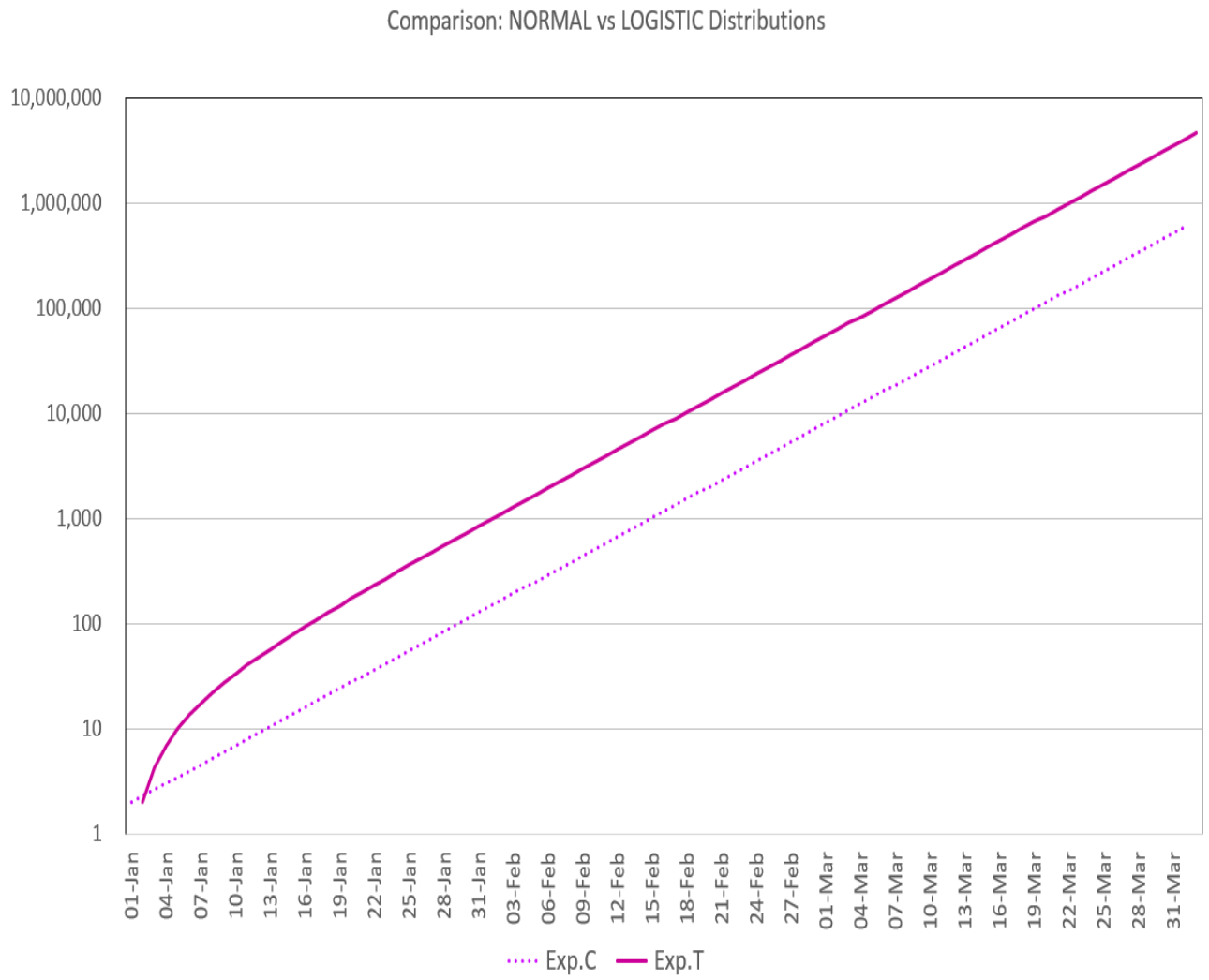

For EXPONENTIAL after the first few days, the TOTAL ALSO LOOKS EXPONENTIAL…

Strictly, it approaches it asymptotically, but you don't need to know that.

TWO STRAIGHT LINES
AND A CRISIS THAT NEVER WAS

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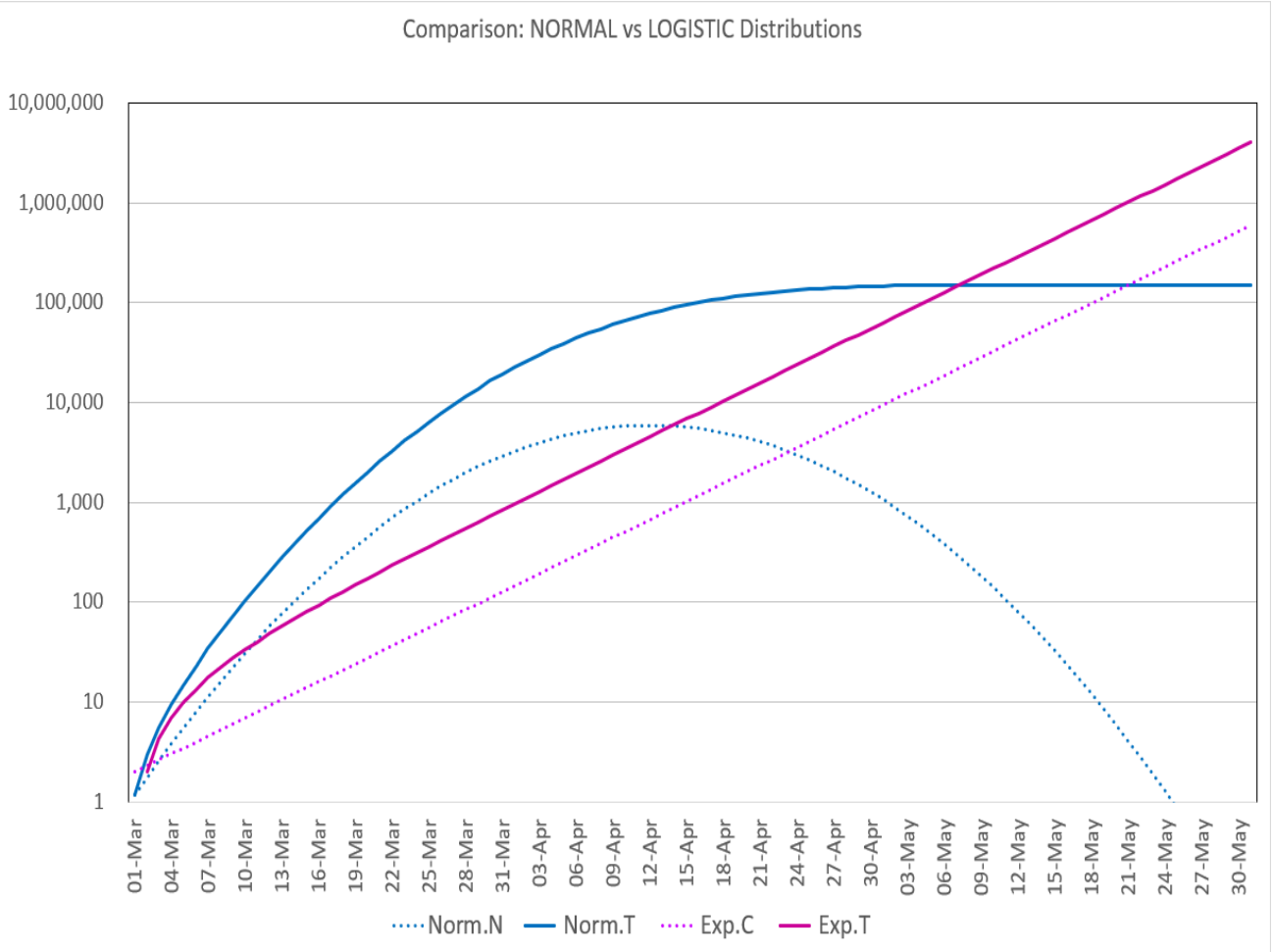

All you need is an eyeball…

if you see CURVES it's not exponential and likely a perfectly NORMAL virus propagation which will grow then fade out because that's what viruses do… and our immune system hurries them on their way.

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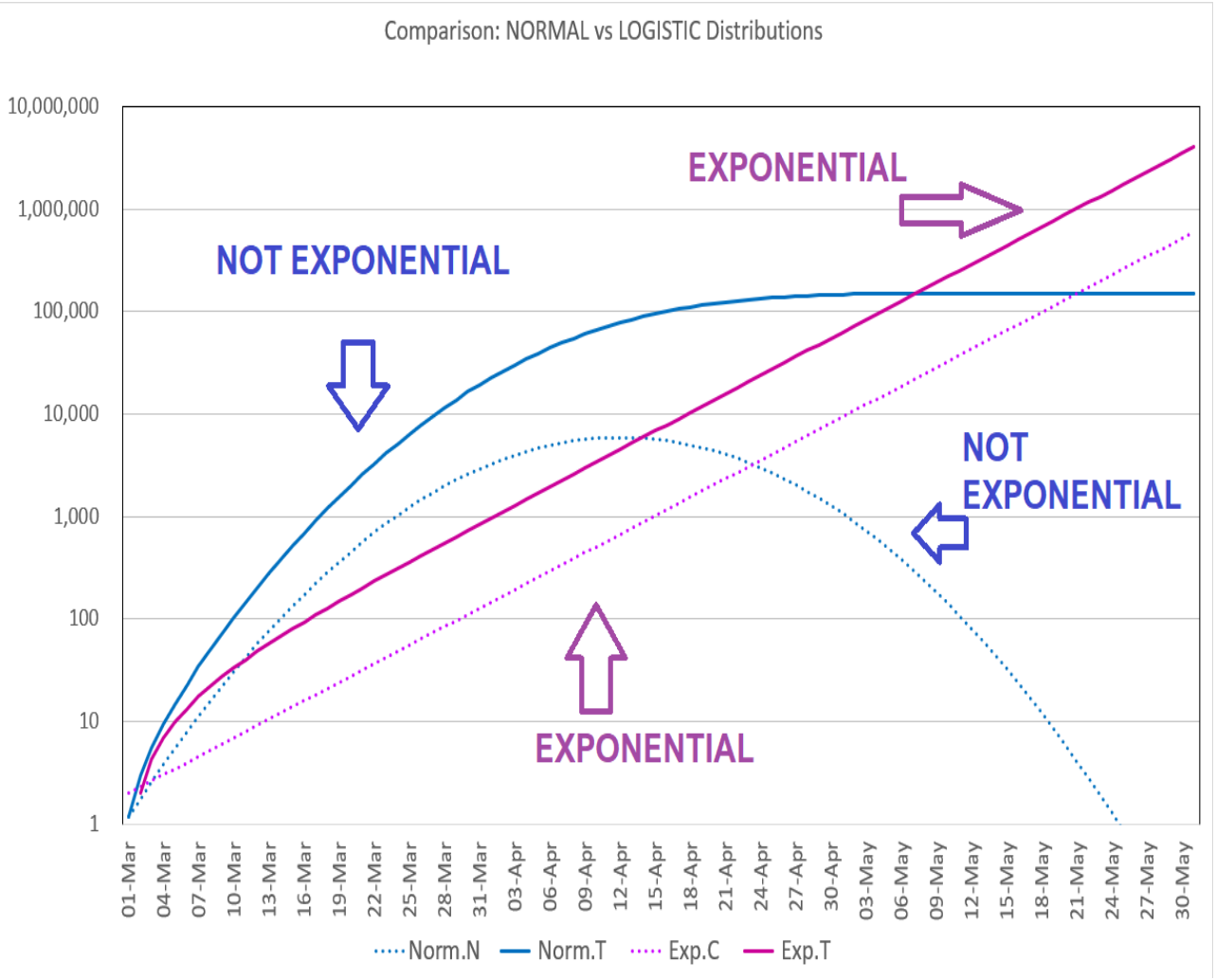

STRAIGHT = EXPONENTIAL

CURVED = NOT EXPONENTIAL

It's as simple as that

No maths required

On LOG scales

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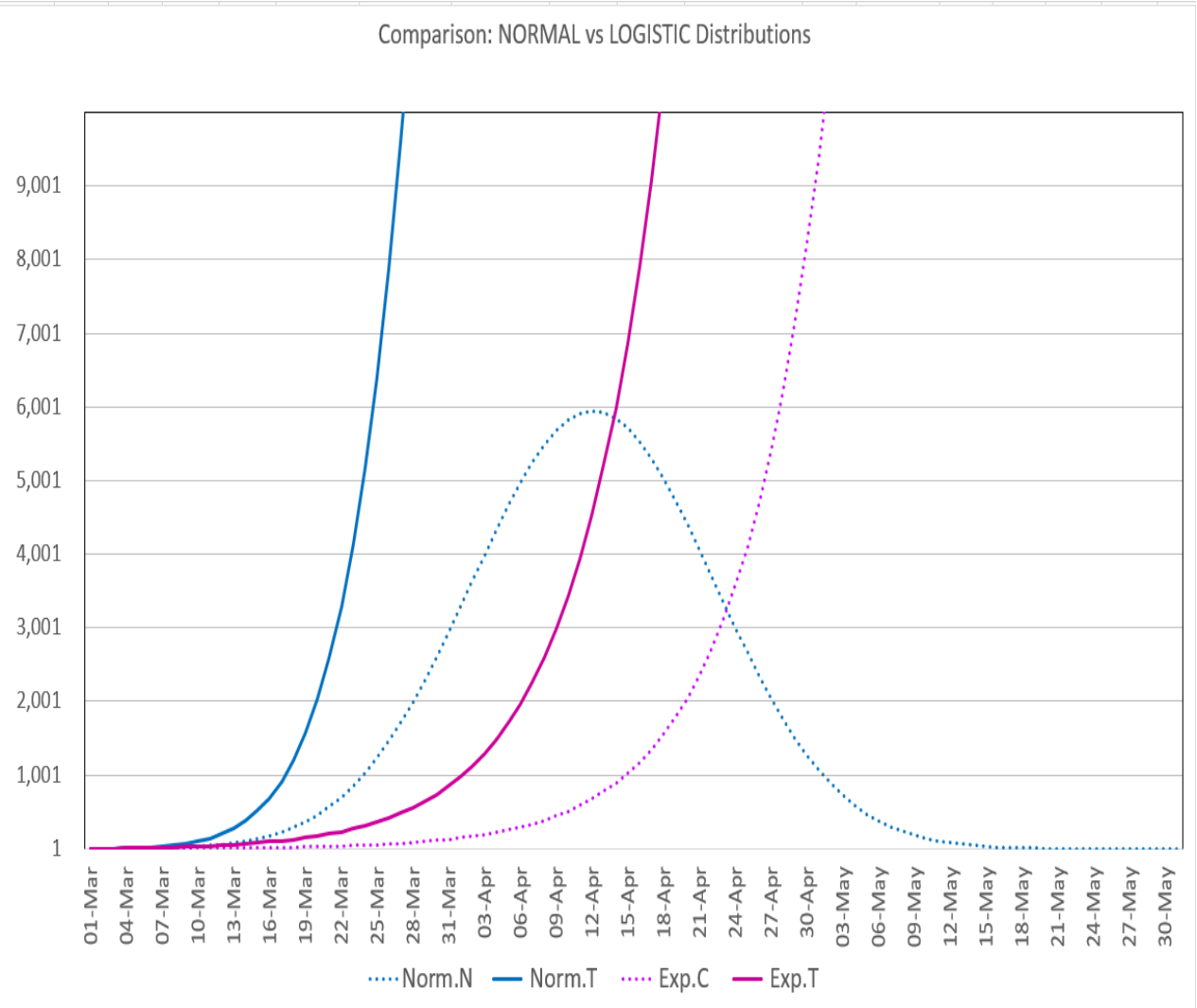

On LINEAR in the early days, it's trickier, cos everything's going up fast…

but that does NOT mean it's exponential, any more than firing a bullet into the sky means it's going into orbit.

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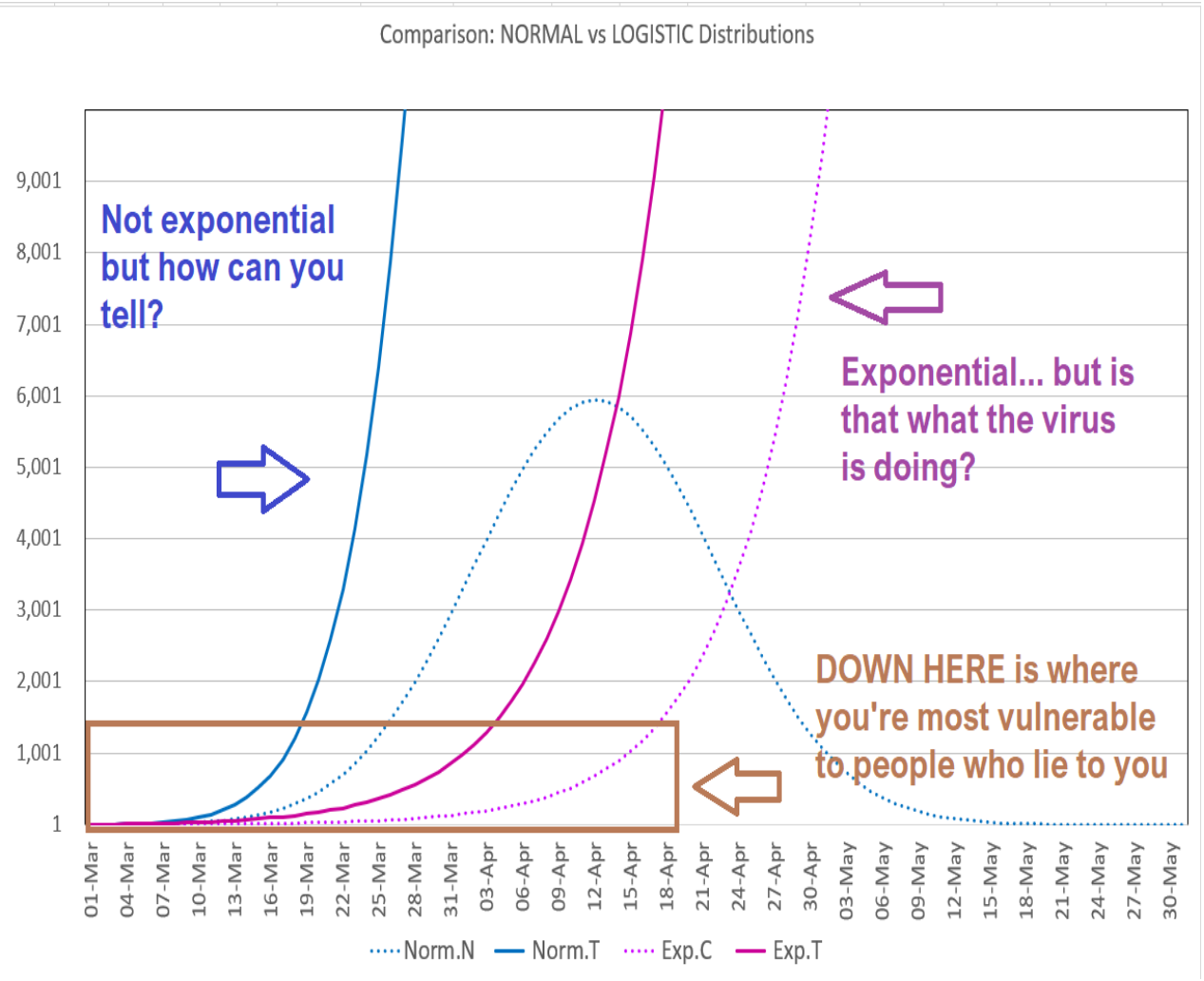

You CAN check and that's how we prove that Lockdown had ZERO effect in the UK…

… because you can look for that diminishing growth rate, which for humped curves (normal, logistic, lognormal) is there from the very beginning.

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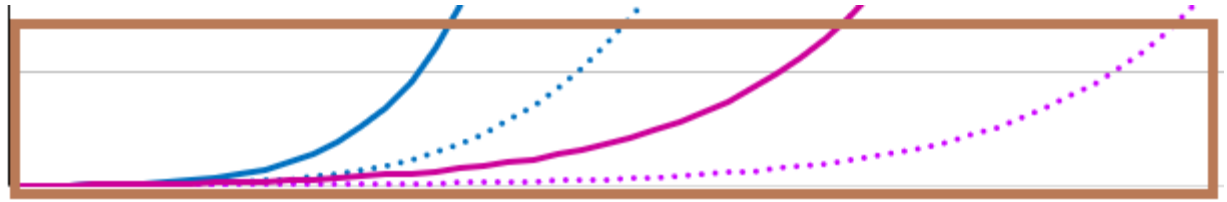

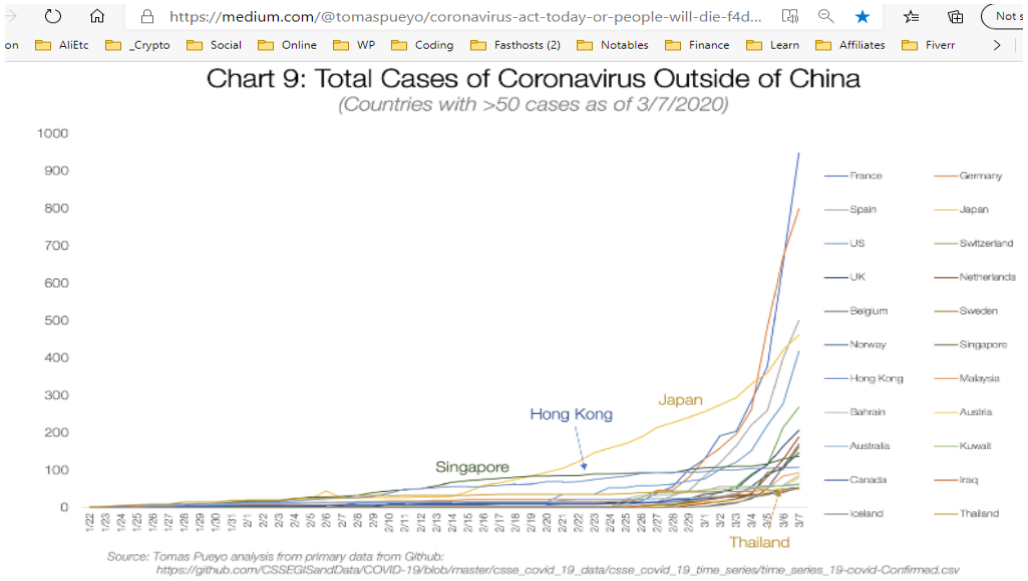

Taiwan didn't even make it to this graph because it didn't have the 50 cases threshold that I used.

Many of them were hit by SARS in 2003, and all of them learned from it. They learned how viral and lethal it could be, so they knew to take it seriously. That's why all of their graphs, despite starting to grow much earlier, still don't look like exponentials.

But when someone shows you this… as Tomas Pueyo et al did, it's easy to believe they're exponential, but mainly because on LINEAR scales you can't distinuigish EXPONENTIAL from NON-EXPONENTIAL.

… which is why FRAUDSTERS love LINEAR

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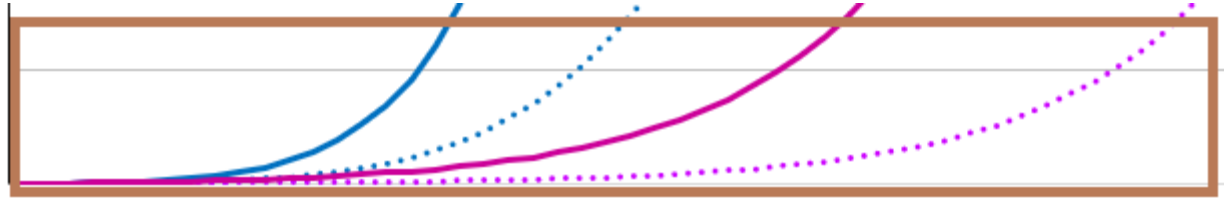

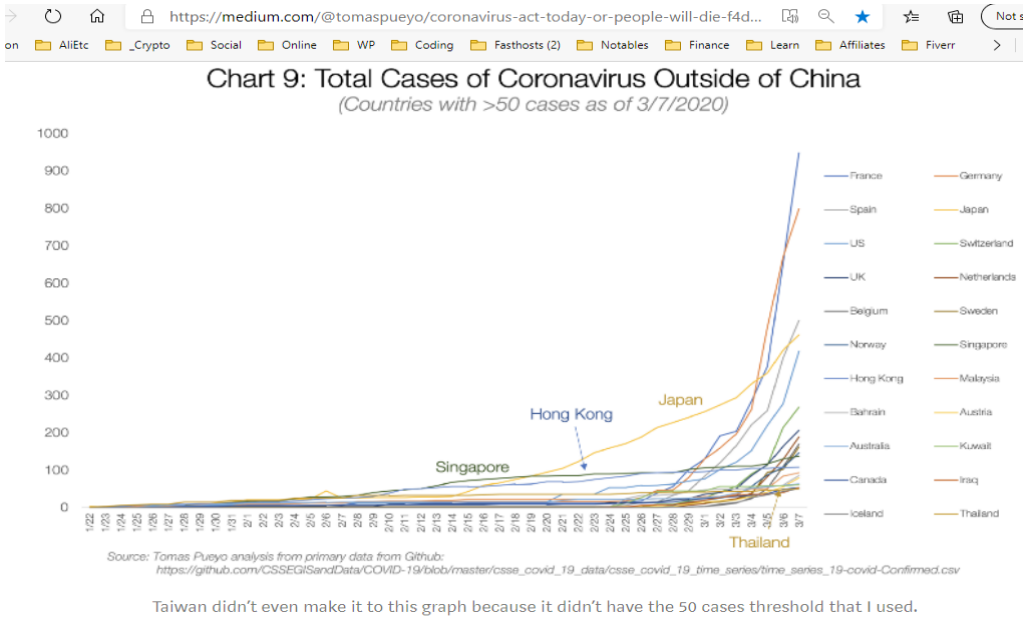

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Many of them were hit by SARS in 2003, and all of them learned from it. They learned how viral and lethal it could be, so they knew to take it seriously. That's why all of their graphs, despite starting to grow much earlier, still don't look like exponentials.

https://medium.com/@tomaspueyo/coronavirus-act-today-or-people-will-die-f4d3d9cd99ca

And notice he really is very sophisticated. He includes charts that CONTRADICT his exponential meme, but he actually uses it to reinforce his "LOCKDOWN" meme…

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"They learned how viral and lethal it could be, so they knew to take it seriously. That's why all of their graphs, despite starting to grow much earlier, **still don't look like exponentials.**"

No, they don't look like EXPONENTIALS because NO VIRUS GROWS EXPONENTIALLY

'Exponential' is a term used by lazy epidemiologists for 'near-exponential' growth for a few generations (days).

https://medium.com/@tomaspueyo/coronavirus-act-today-or-people-will-die-f4d3d9cd99ca

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"They learned how viral and lethal it could be, so they knew to take it seriously. That's why all of their graphs, despite starting to grow much earlier, **still don't look like exponentials.**"

https://medium.com/@tomaspueyo/coronavirus-act-today-or-people-will-die-f4d3d9cd99ca

Which rapidly reduces to what we call the LINEAR phase (climbing straight for a bit on log scales) as it continues to REDUCE in rate and enters the CURLOVER phase… and then we know the crisis is OVER.

It's not and never was exponential.

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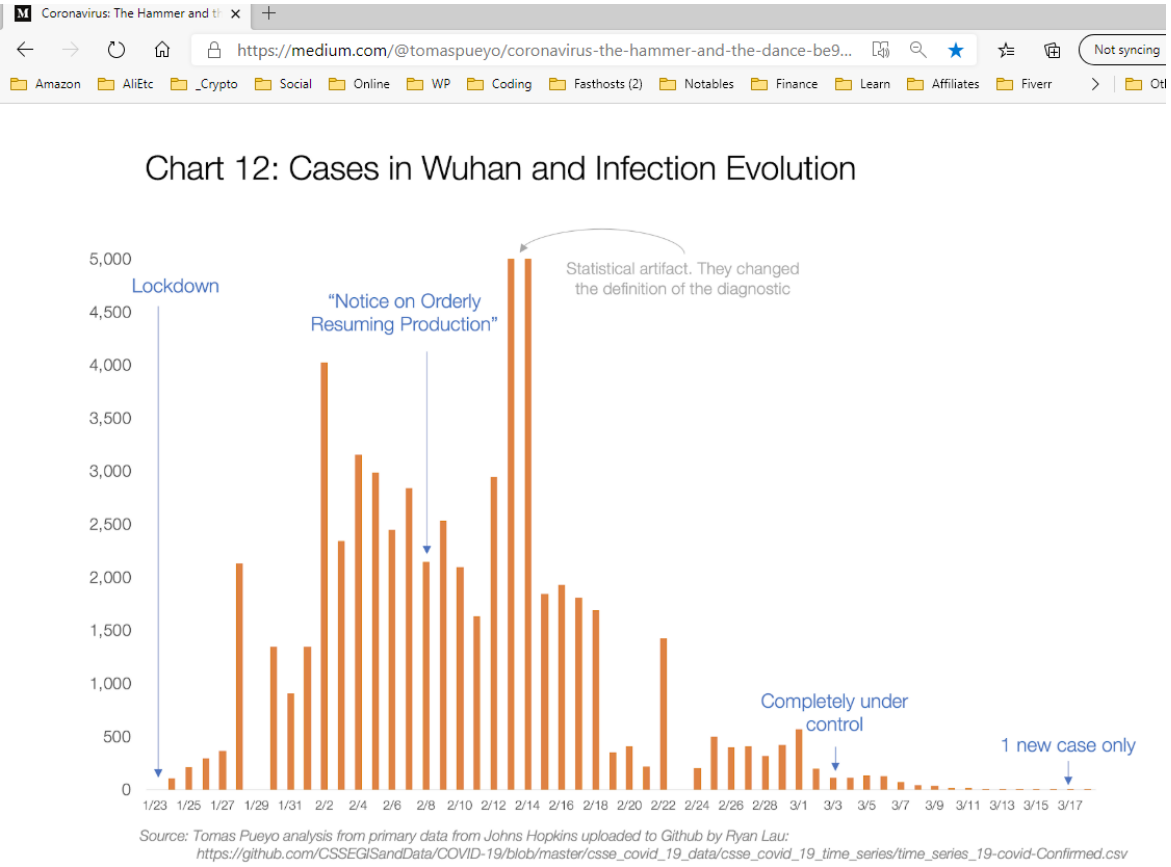

https://medium.com/@tomaspueyo/coronavirus-the-hammer-and-the-dance-be9337092b56

His strategy is very pertinent as it's what we'll see with John Hopkins.

He CO-OPTS the mechanism of the host to INFECT the body just like a virus, but this is an INFORMATION virus CO-OPTING truth and replacing it with his agenda

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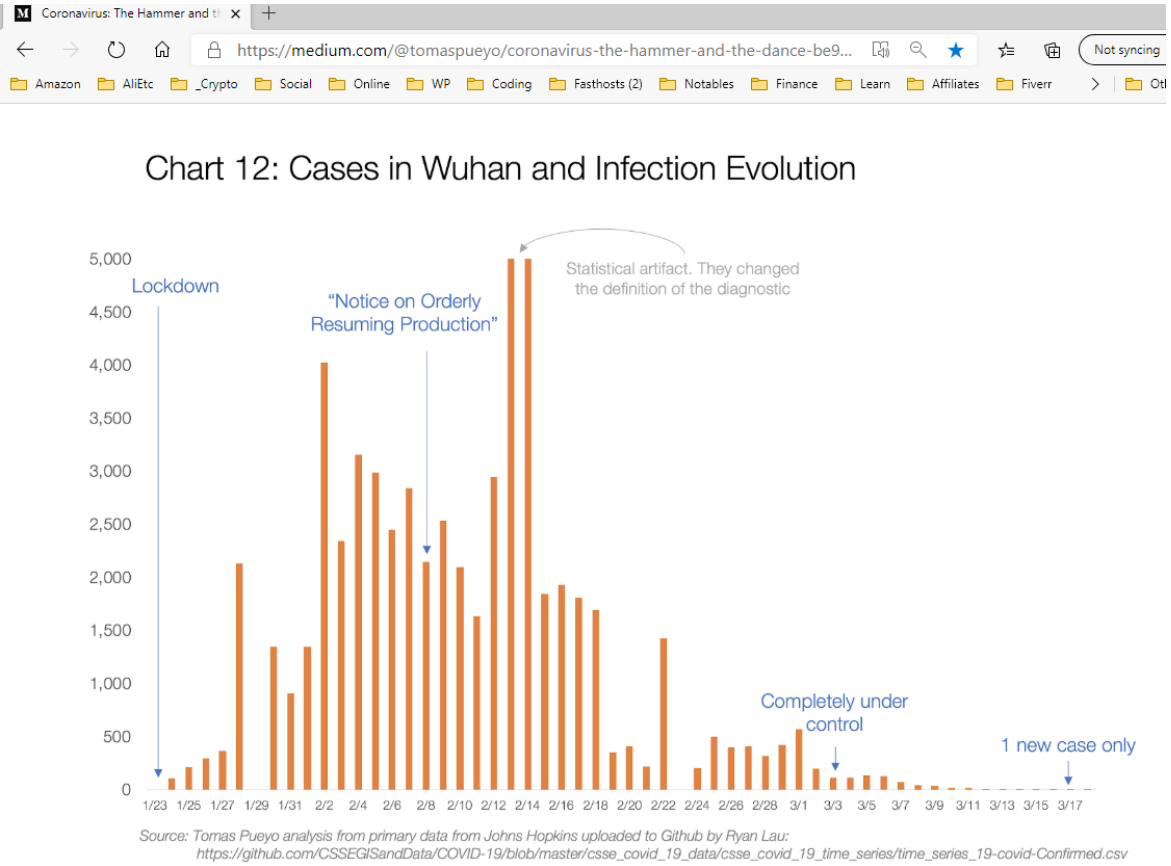

https://medium.com/@tomaspueyo/coronavirus-the-hammer-and-the-dance-be9337092b56

Here he anotates the graphic so it seems as if the Chinese measures were the CAUSE of the shape of the curve…

That is COMPLETELY UNDETERMINED and we'll give you a simple example why:

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I give 50 patients suffering from fever my patent anti-fever pill.

In 25 patients, their fever drops.

My pill is effective in 50% of cases.

True or false?

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I'll give you a few seconds… here it is again:

I give 50 patients suffering from fever my patent anti-fever pill.

In 25 patients, their fever drops.

My pill is effective in 50% of cases.

True or false?

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[interlude]

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FALSE

It MAY be true… but it is not yet PROVEN to be true and may be completely false.

What is necessary to understand what actually happened?

A control. A second group who did NOT take the pill.

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I give 50 patients my patent pill and 25 have the fever drop.

I give 50 patients an “anti-fever” potion (tap-water) and 25 have the fever drop.

What difference did my patent pill make?

25 vs 25: NONE

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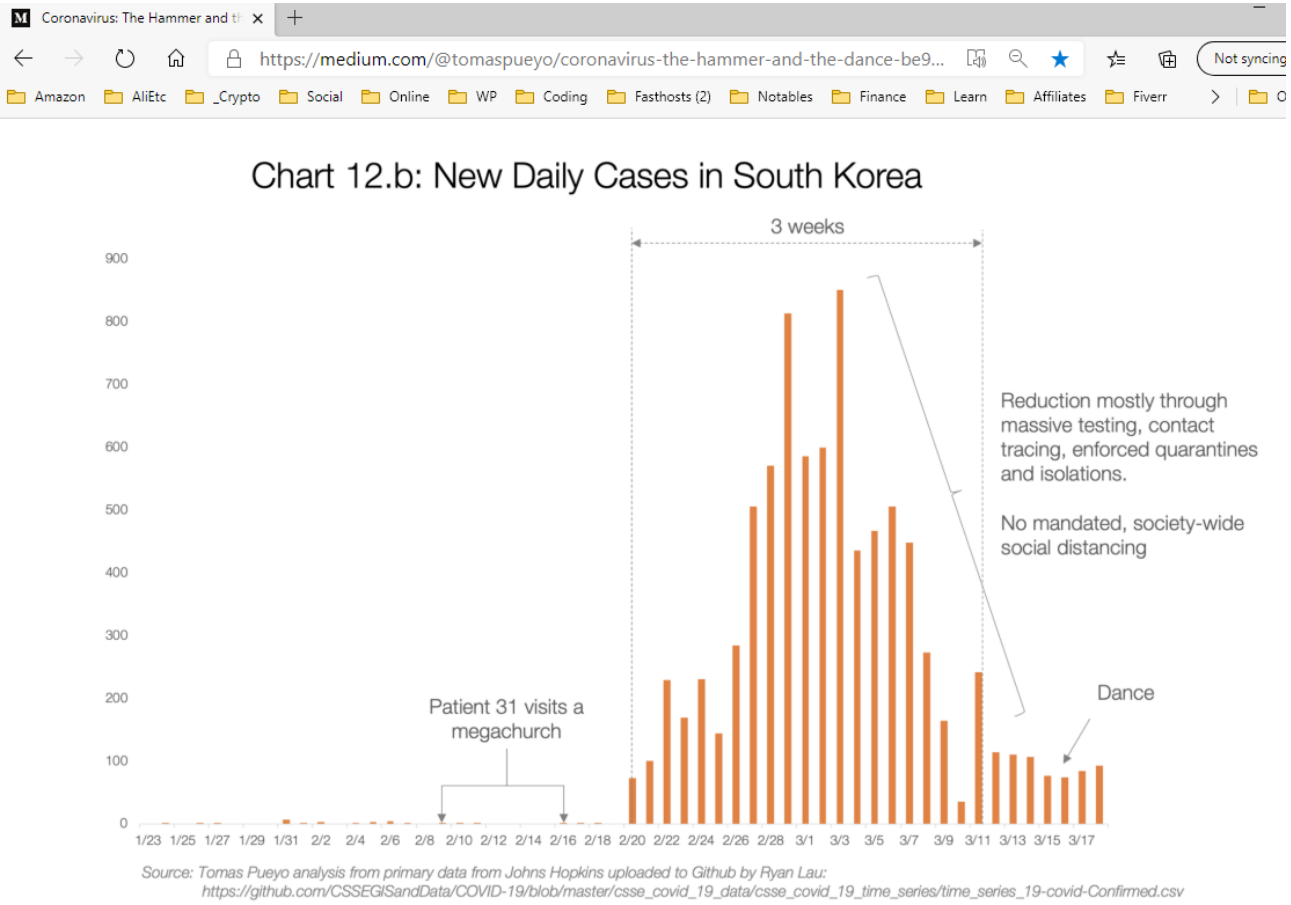

THAT is the test that Pueyo omits, and he uses the same trick later, with South Korea… who are rightly proud that they did NOT use lockdown.

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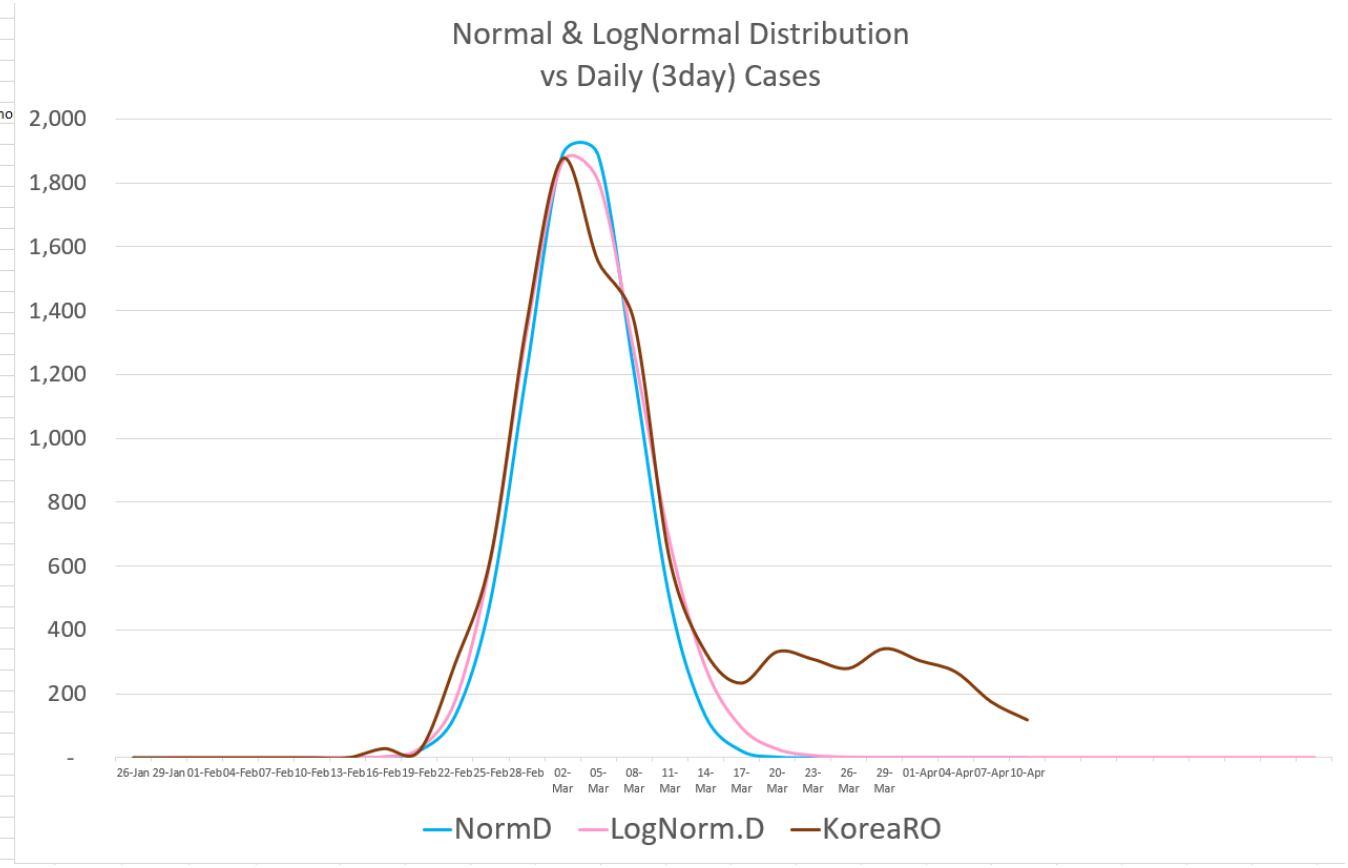

We've already shown you that South Korea was a near perfect fit for Normal and Lognormal, but showing both played down the significance of one particular element…

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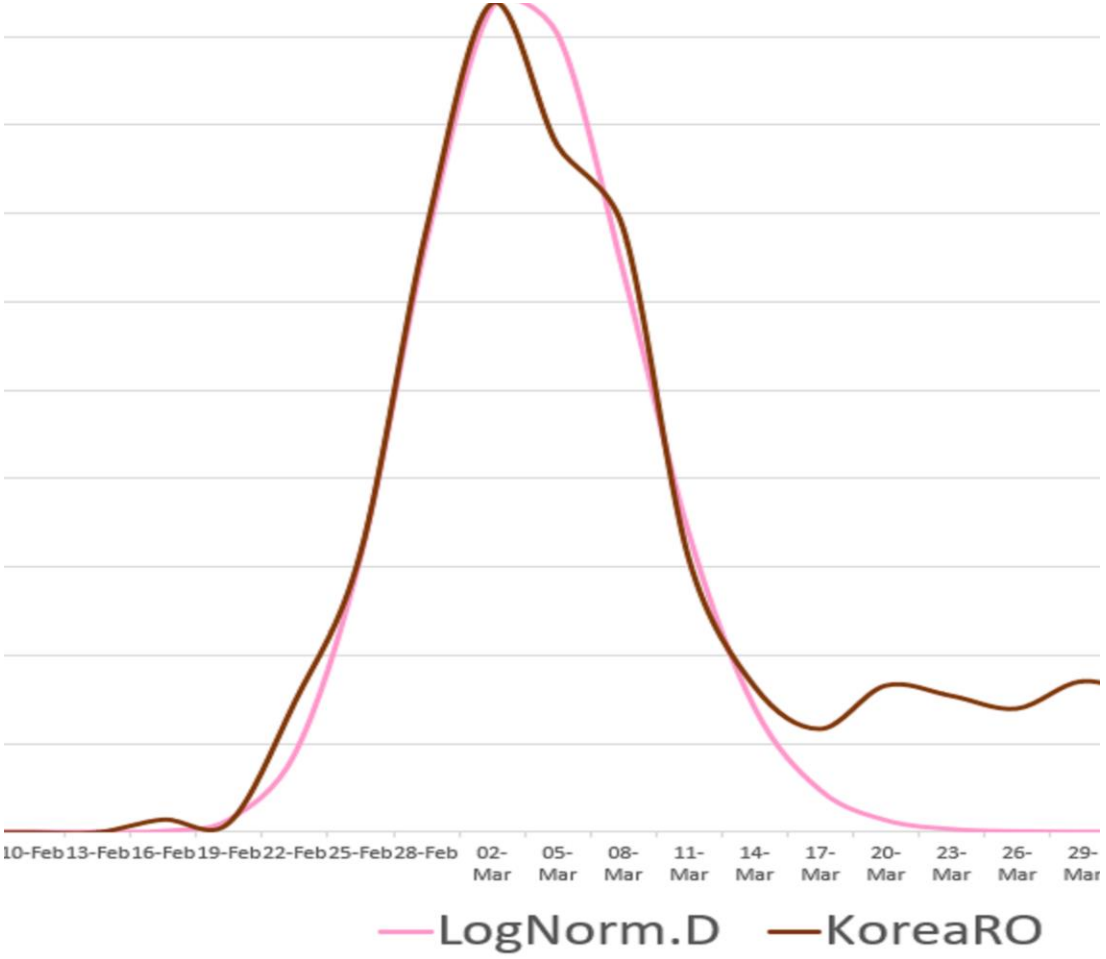

The Lognormal fit is uncanny, so good that the real Korea data obscures the pink theoretical line for much of its length.

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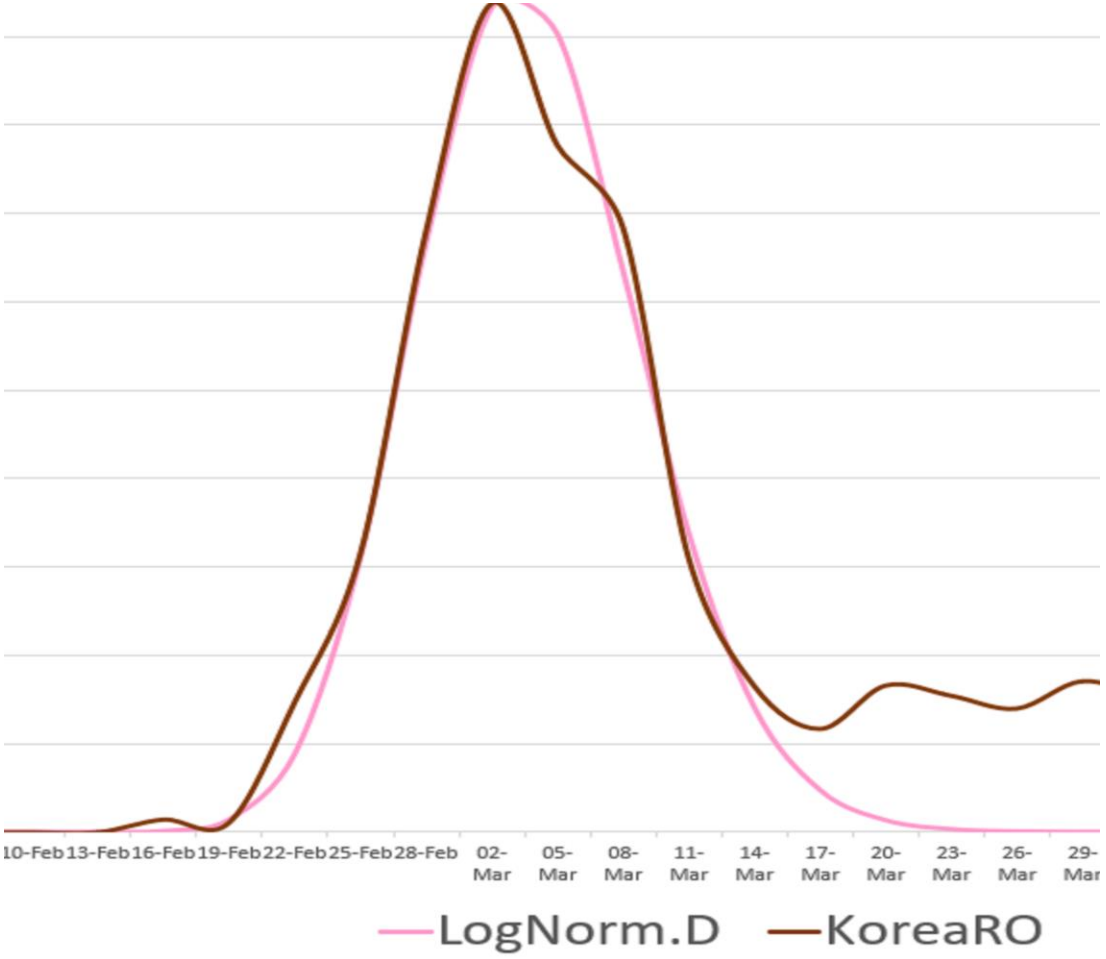

If you sprinkle magic fairy dust on a bowling ball, and it doesn't change direction at all, can you really claim you made the ball create a strike?

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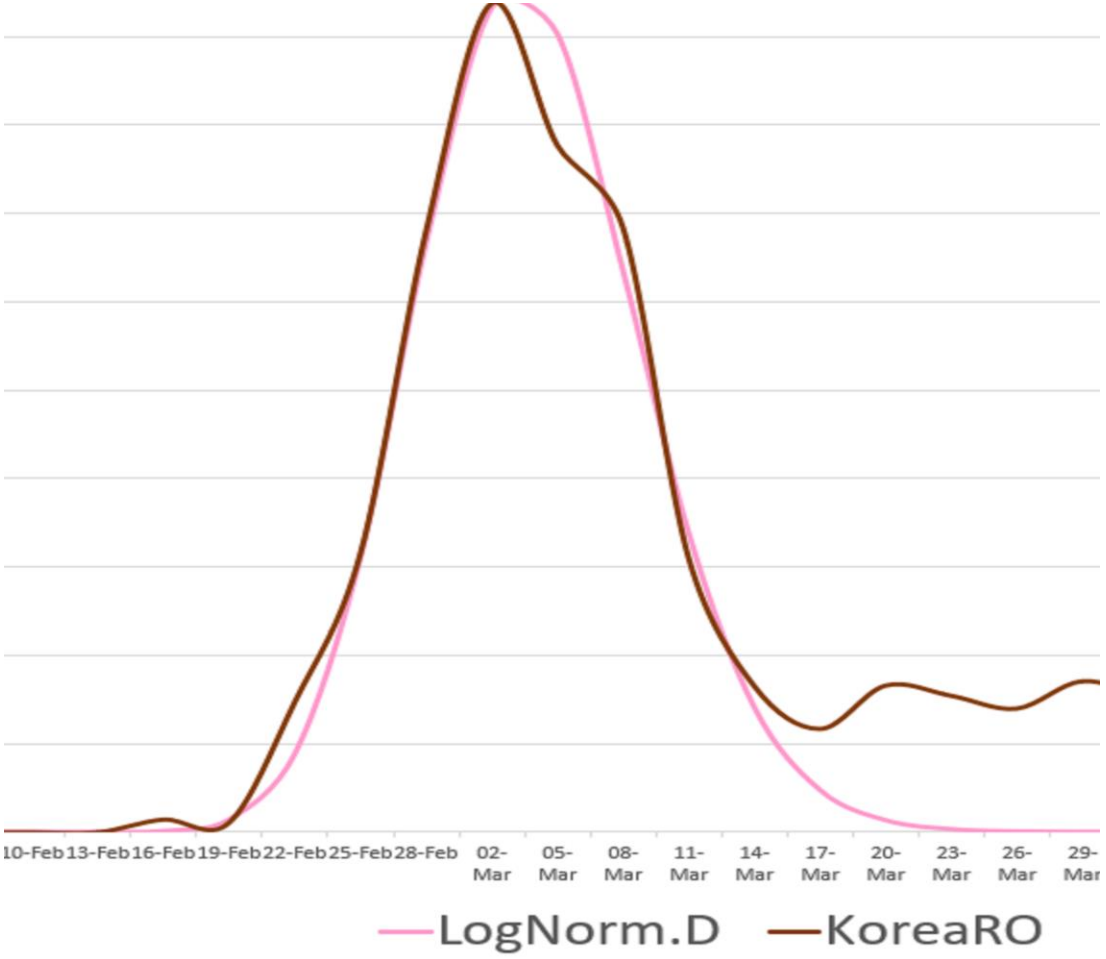

In South Korea, the virus did EXACTLY what a virus was supposed to do, else it wouldn't be such a perfect fit.

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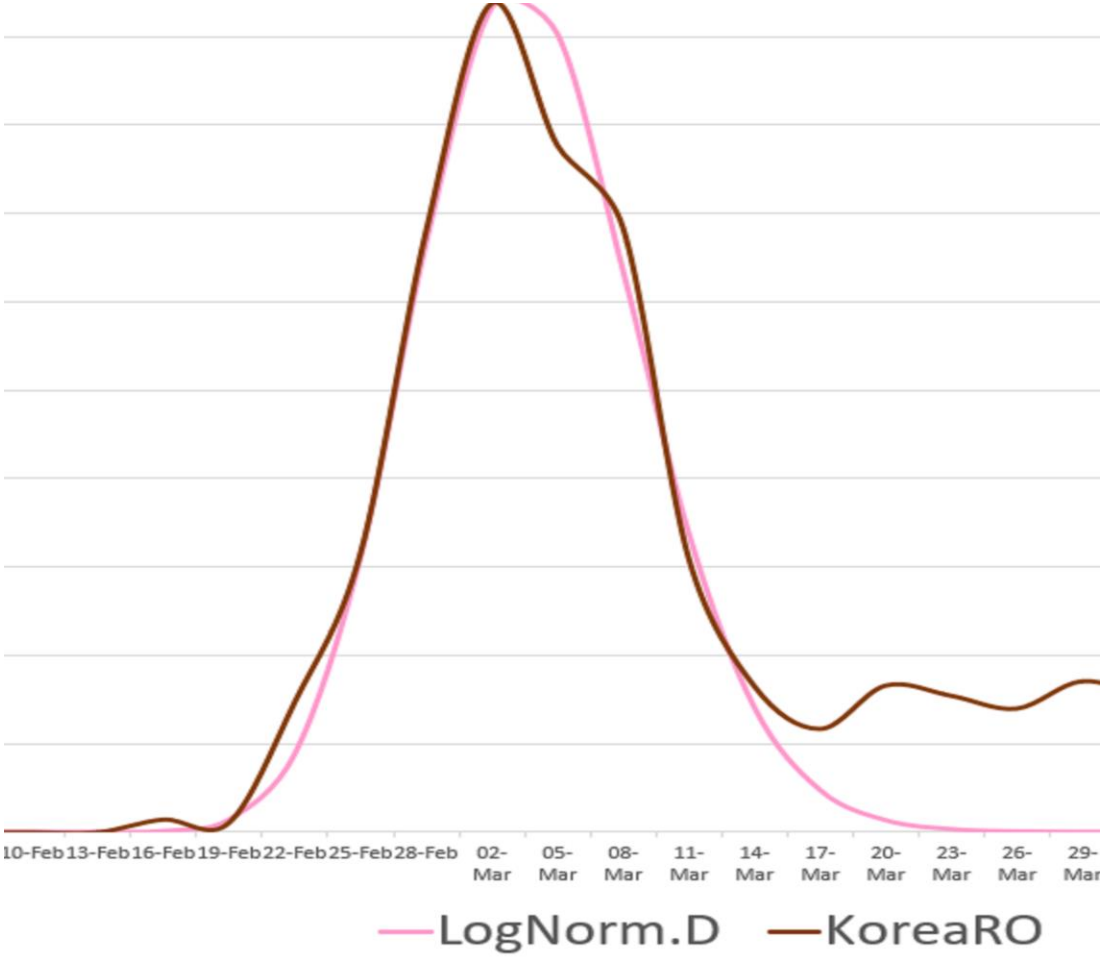

The MEASURES taken by the South Korean government MAY have had an effect… but they DID NOT affect the outcome of this contagion.

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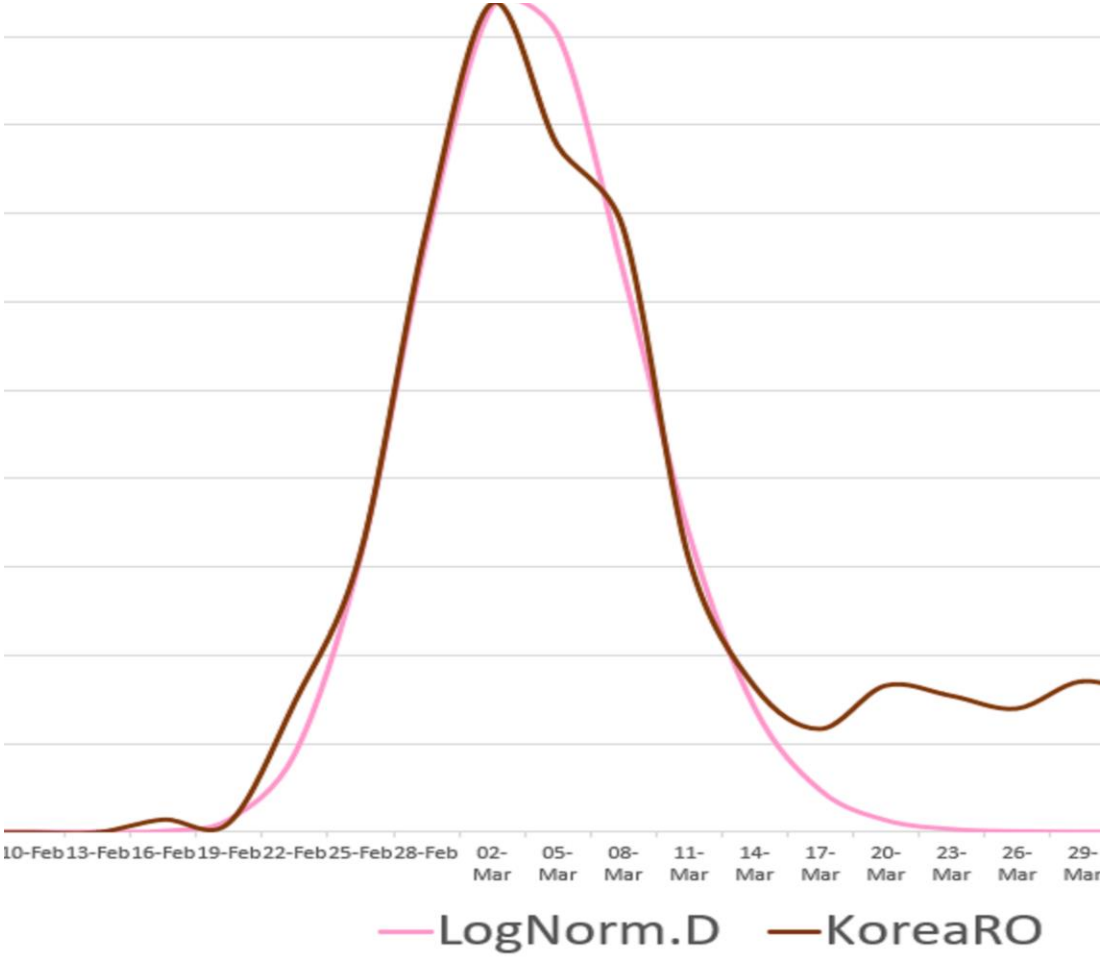

That's a critical distinction.

Did they prevent FURTHER contagions?
Or did the virus just lose against the human race?

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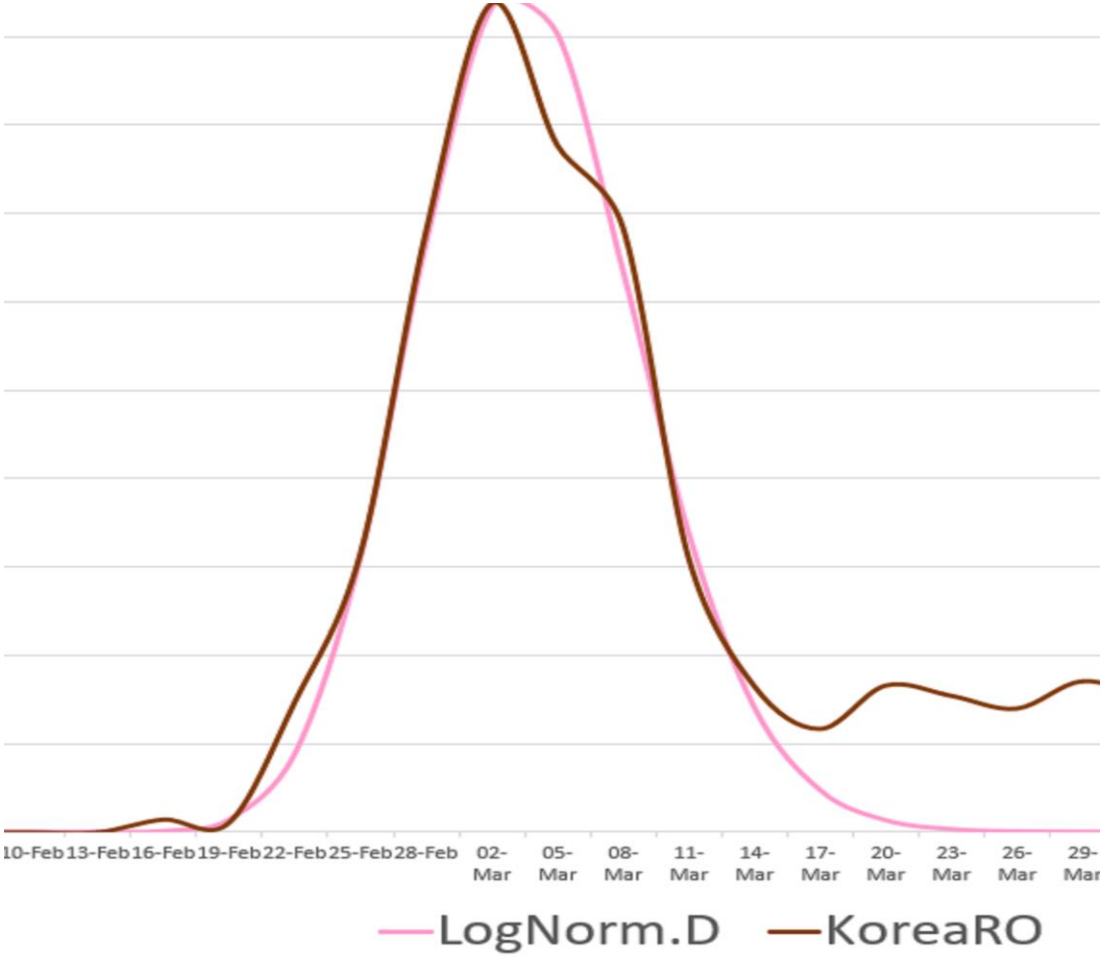

That's a discussion for PhD's when we're not at risk of people like Pueyo and Gates (two of the most dangerous people on the planet, right now, given their influence) inserting their narrative and infecting a natural occurrence.

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To see how we prove that Lockown in the UK has had zero effect, see our earlier videos, however it is precisely by having CONTROL examples in place: a no-lockdown projection, and the reduction of growth rate in the virus from day 1, continuing unchanged by lockdown.

Speaking of which…

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https://www.bbc.co.uk/news/health-52133054

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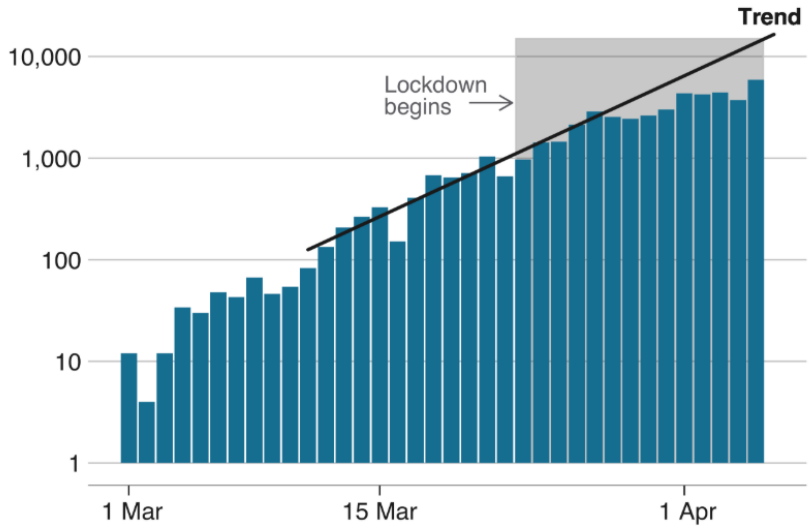
New cases and hospital admissions are slowing down

Since last weekend, the daily growth in new cases has fallen away from the long-term trend.

In the middle of the week, new cases did start growing again but at a slower pace than before.

Growth in new cases has slowed

Daily new confirmed UK cases



Log scale

Let's take a look at the mendacity of this BBC article… but first, let's just state what we mean by curlover.

Long-standing viewers will already know, and it should be pretty obvious once we've pointed it out.

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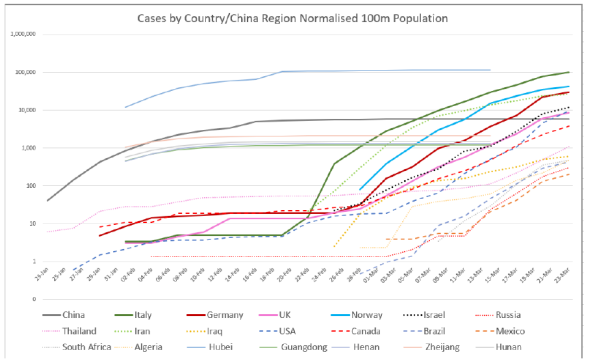
Coronavirus Covid-19

Fact Not Fear



Here we see all 15 countries broadly following a similar progress for the virus.

This is a screenshot of a page from our original 24th March presentation, with 23rd March datapoint.

I could not let the absurdity of lockdown stand, given that we were so close to being free of the virus.

It's been a long and difficult two months since then.

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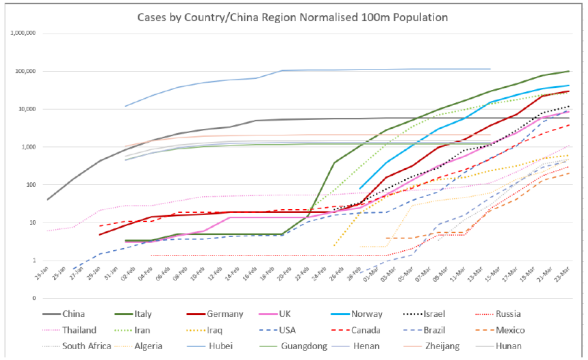

Here we see all 15 countries broadly following a similar progress for the virus.

And it turns out that this government does not WANT us to be free of the virus. We'd have attained peak (as we did on April 11th/12th, barely three weeks later), and we could have coasted downhill and lauded our courage.

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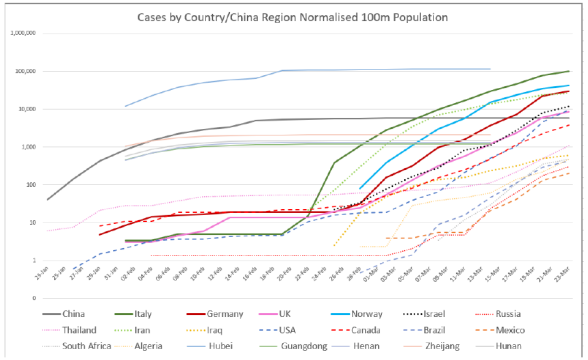

Here we see all 15 countries broadly following a similar progress for the virus.

Instead, just as we came close to peak, the virus stopped acting like a virus, but viruses don't do that.

Of course, if the reported figures stop looking like a virus, it's not the virus that's reporting the figures.

But… curlover…

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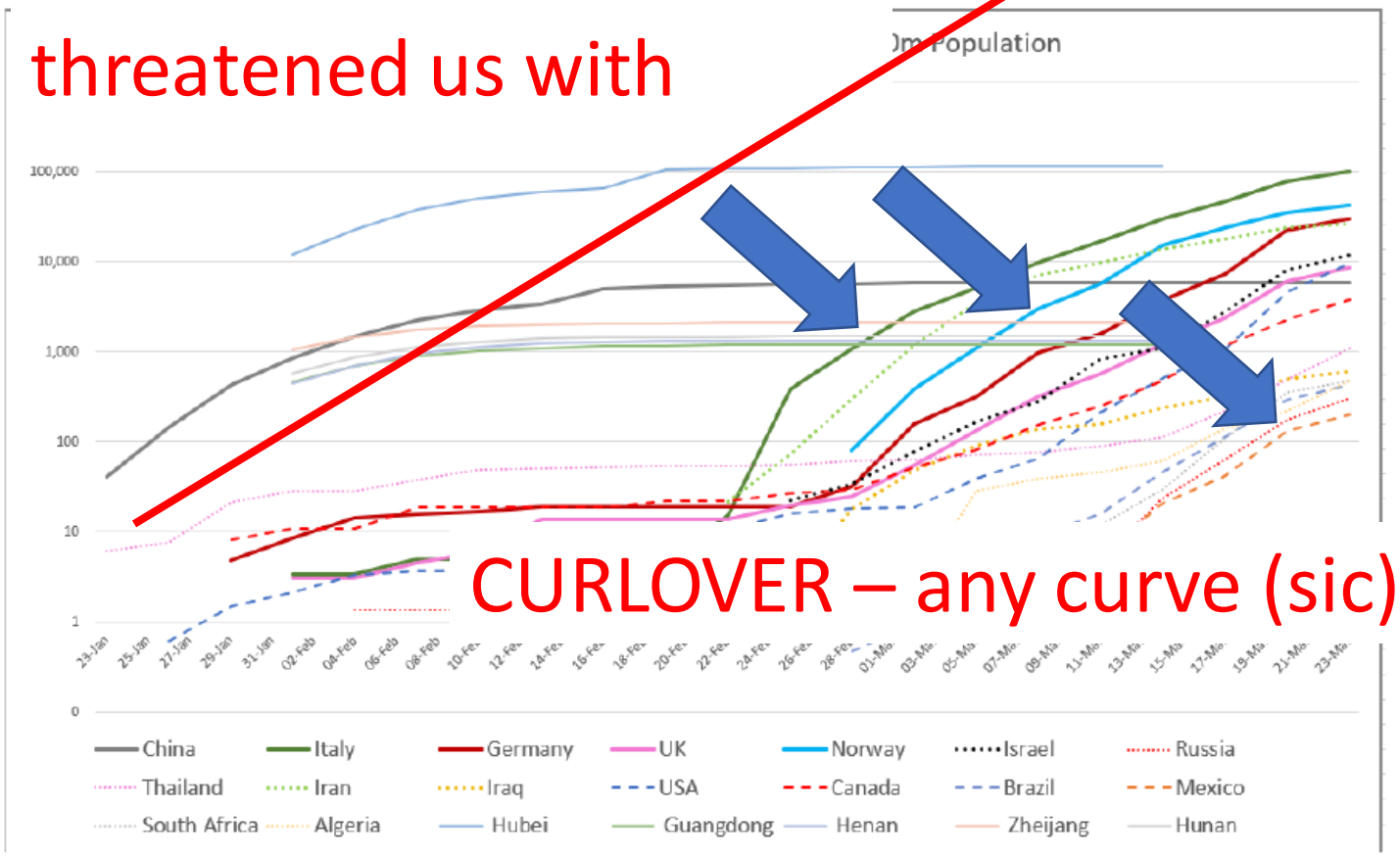
act Not Fear

EXPONENTIAL (Red Line) is what the media threatened us with



CURLOVER – any curve (sic) curling over to flat.

Here we see all 15 countries broadly following a similar progress for the virus.

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Imagine you're in a field, with a large 4x4 racing towards you.

When do you know you're "safe" and it's not going to hit you?

If it keeps 'going straight' (at you)… you're not safe.

But are you safe only when it's driven past?

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The MOMENT you see its trajectory altered so that it's no longer pointing at you (strictly its velocity vector is no longer at you - it can point sideways and still hit you: eg turning the wheel on ice, or even starting to turn on ice might not change the trajectory enough).

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The MOMENT you see that the virus trajectory is NOT a straight line (exponential) then you KNOW the crisis is over.

The contagion will continue, but you now have two benefits:

a) you KNOW it's not exponential

b) you can PROJECT a curve to a definitive flatline

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If you try to project an exponential curve (straight line on log scales) you have a problem. It just keeps going straight and heading for the moon.

Unless of course Bill Gates is in charge, when it 'magically turns'.

You can't have it both ways. It's either exponential or it isn't.

It isn't. It never was.

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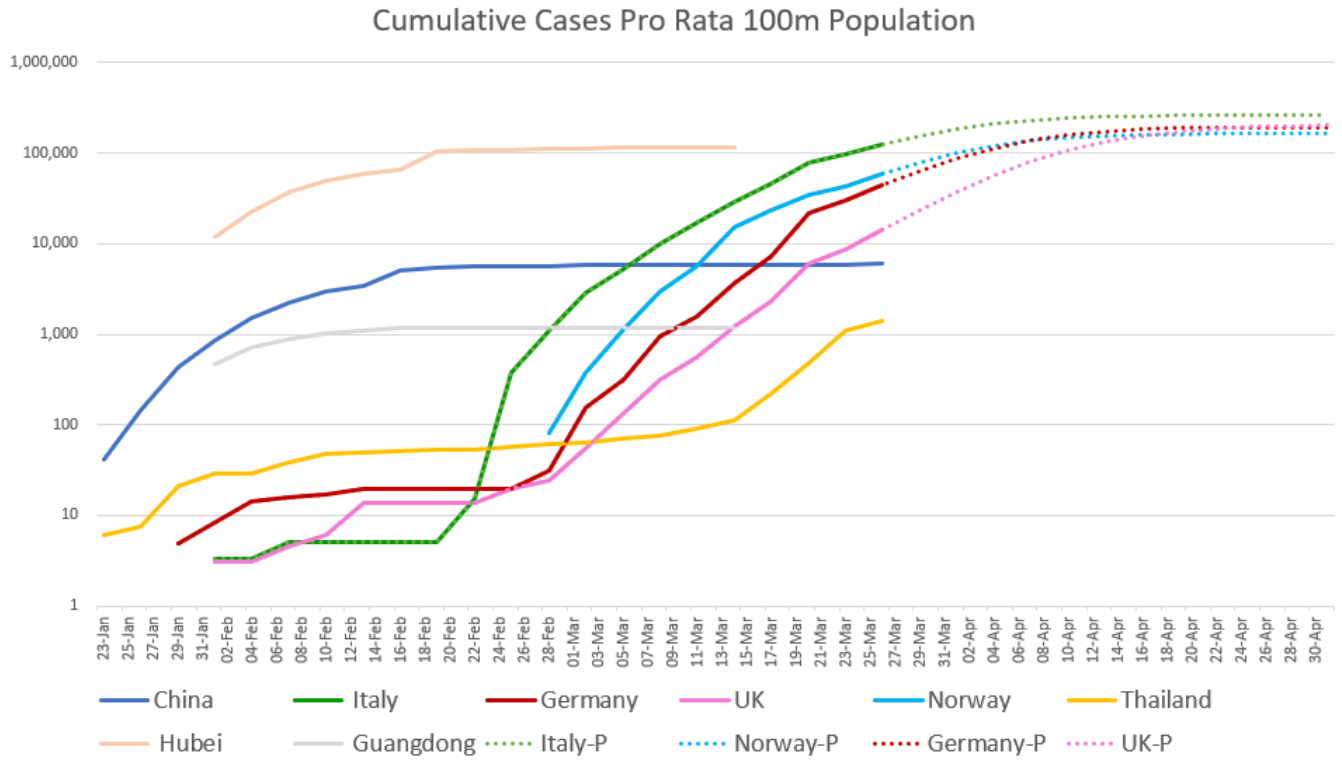

Here's a chart from our very next update, March 26th
We'd included projections using the Mk 1 eyeball.

It's not rocket science.
It's not prediction.

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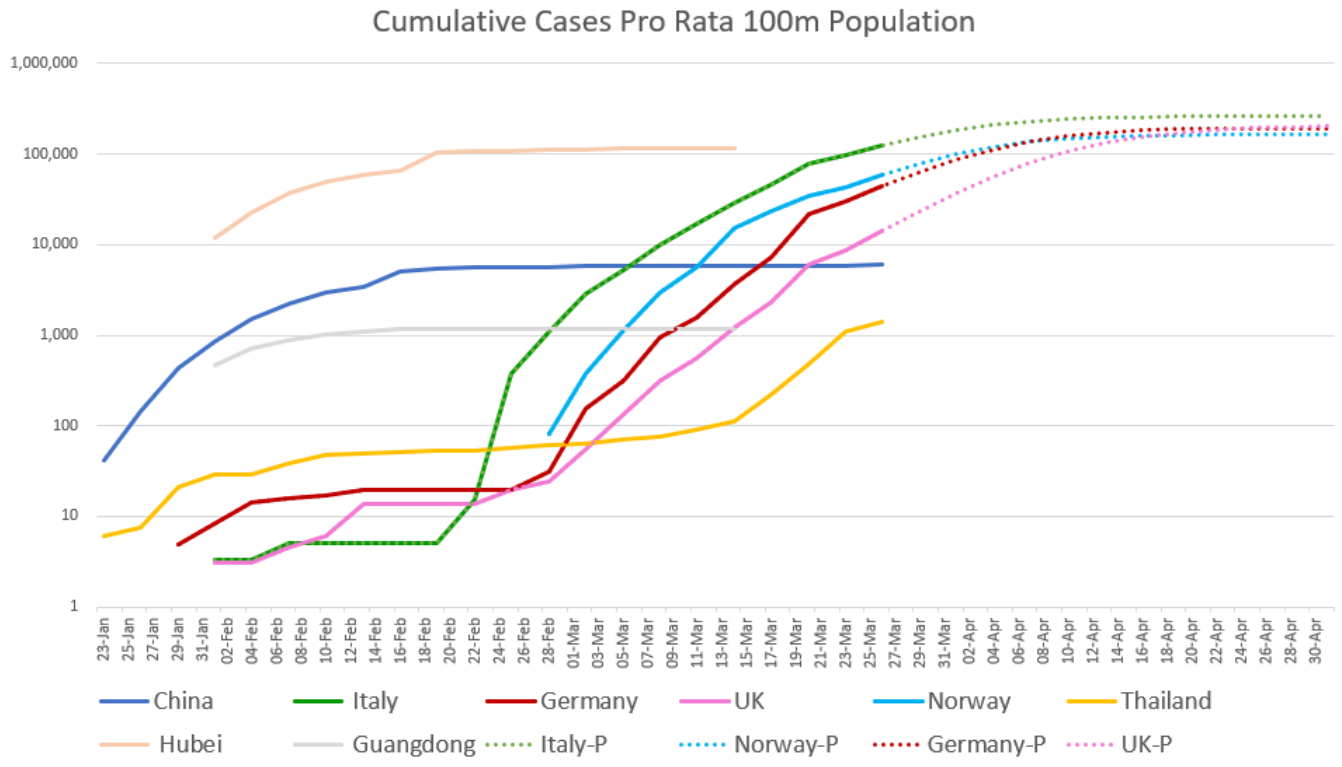

All we needed was to keep the curve smooth.

Technically, today, I could do a fit using normal distributions or logistic curves… but that was then… a much more innocent time.

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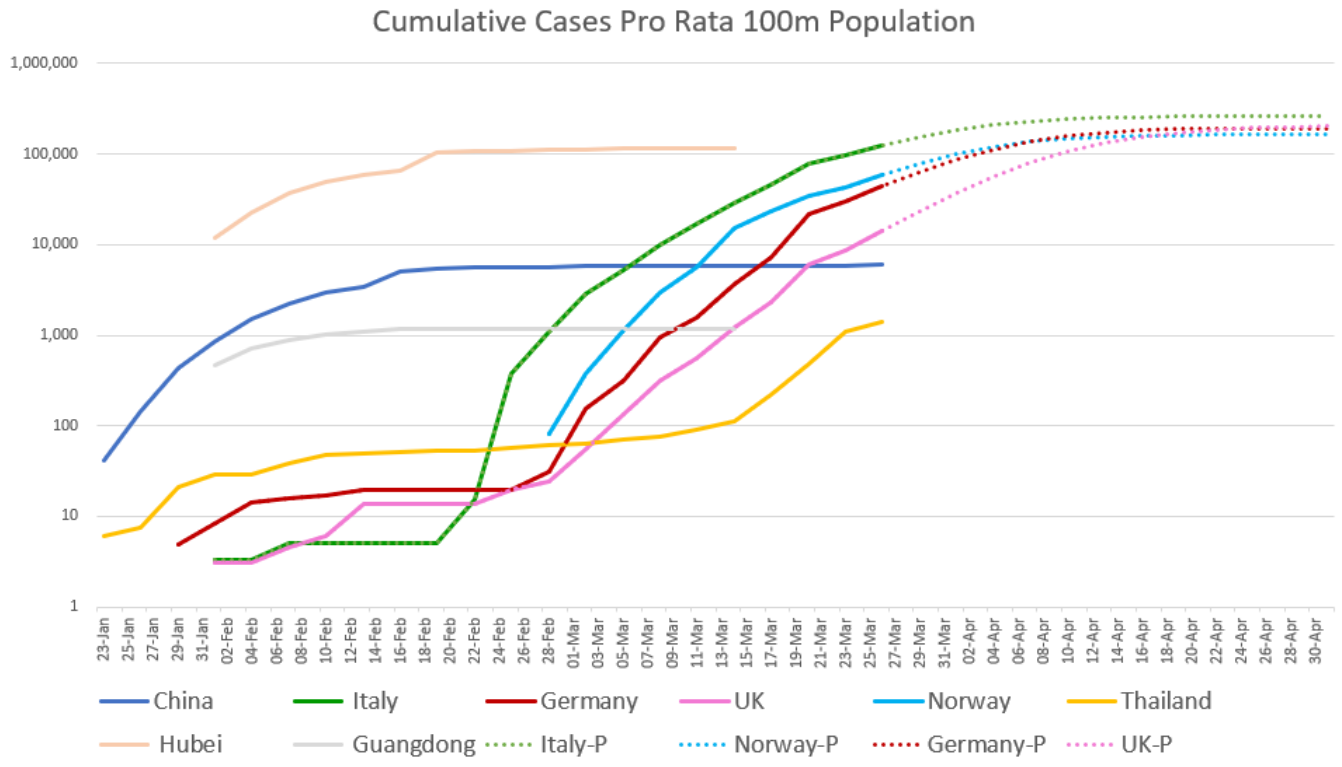

And that simple insight, to project the curves, turned out to be a critical decision, because of what we then did:

we locked the 'projection' as our best guess of where it was going PRIOR to lockdown.

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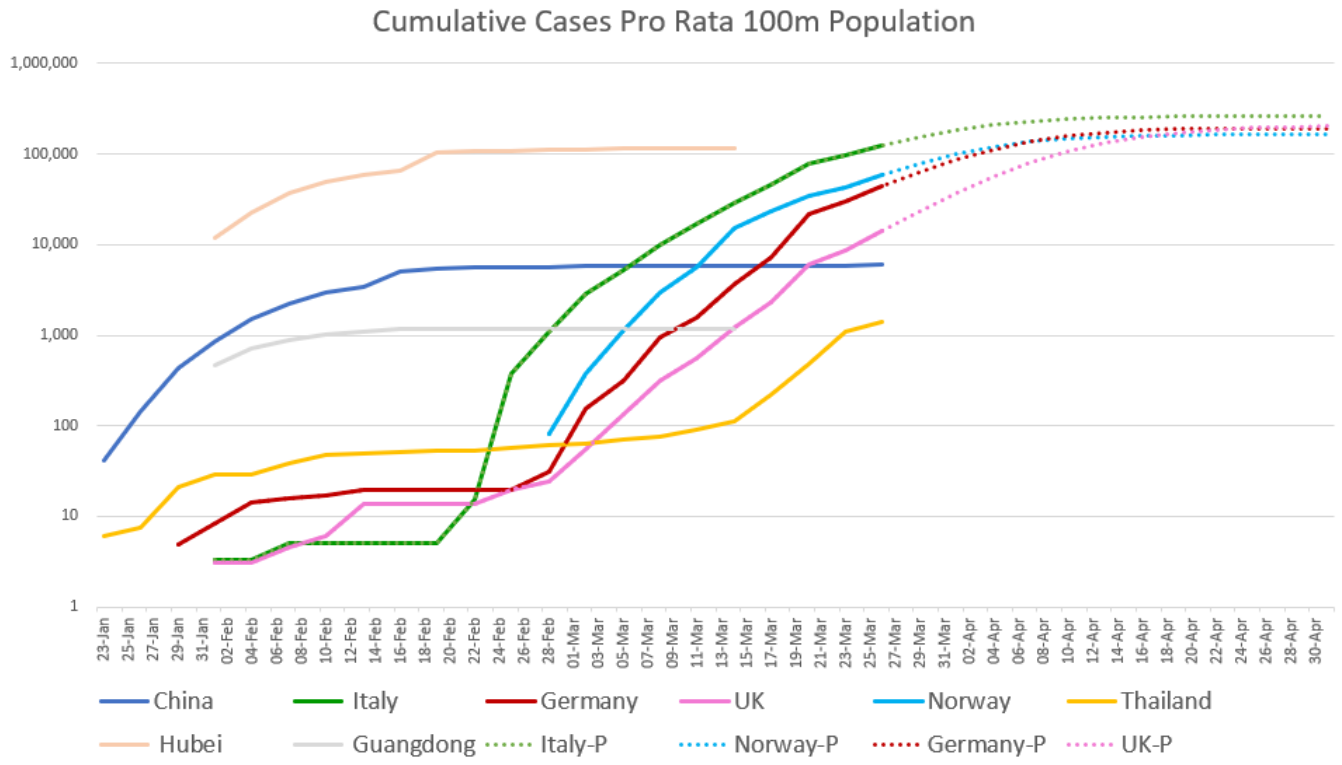

The shape of our UK projection had to be consistent to my eyes with the existing curve. That existing curve was defined by that long sweeping (and gently curling) climb.

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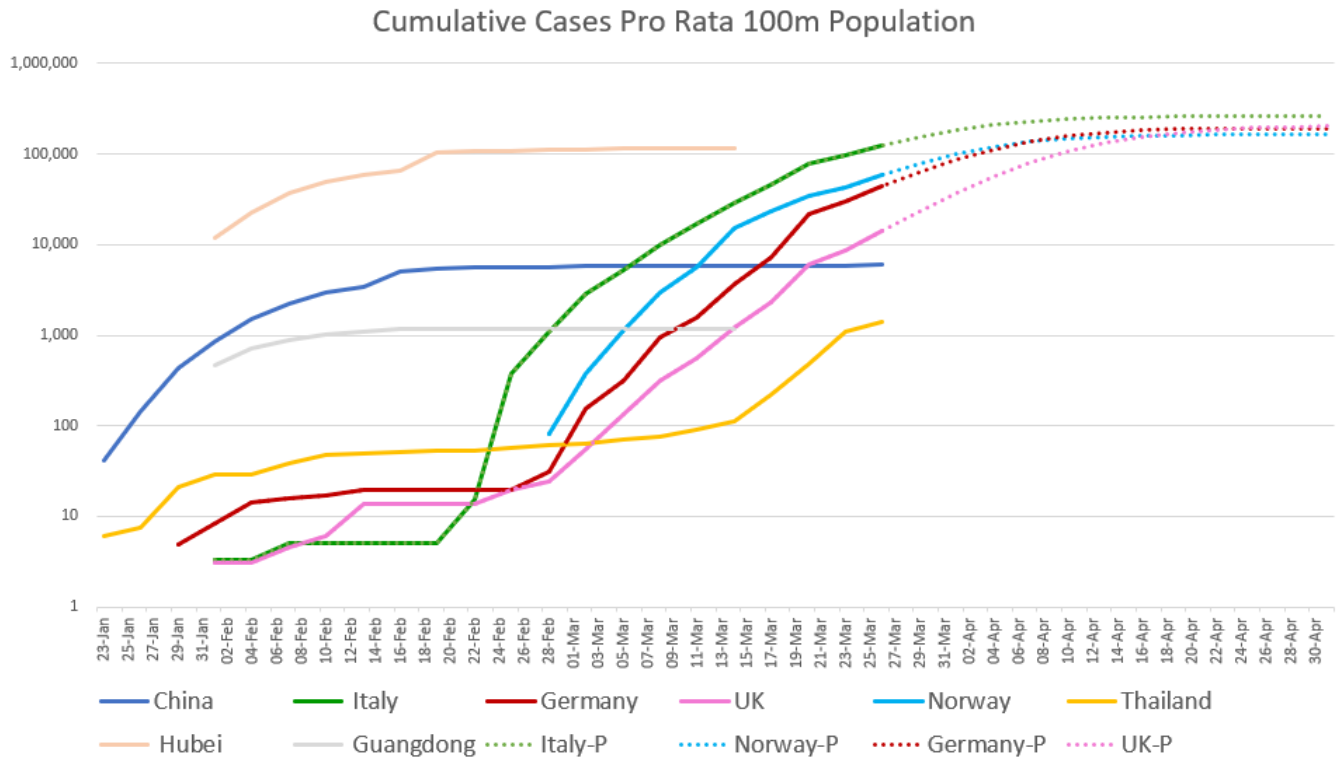

Italy and Norway already had long and very well developed curvature.

I had a high degree of confidence that they were reasonable curves.

It would be interesting to see how well I did with that.

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The UK too, I did rather well, but not in the way I'd imagined.

If you throw a paper dart, and watch it gently descending to the ground, is that magic fairy dust or gravity?

If you throw a rock at the paper dart and it hits, and the dart plummets to the ground, yeah, you sure changed its trajectory.

Lockdown was throwing a rock at the virus.

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ZERO market for new virus candidates.

… in theory.

… after the incubation period (5-15 days)

And yet within days the government couldn't help themselves, claiming early victory.

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That BBC article was 6th April, literally two weeks, the earliest that incubation could be said to be ‘over’ and it was now ‘new, in lockdown’ and no more cases.

Except there were, and there were, and there were… until the virus wasn’t even behaving like a virus any more, and I realised with a truly profound sense of loss that we were never getting out of this.

But at least I could prove one thing: LOCKDOWN hadn’t changed a thing… and that was absurd.

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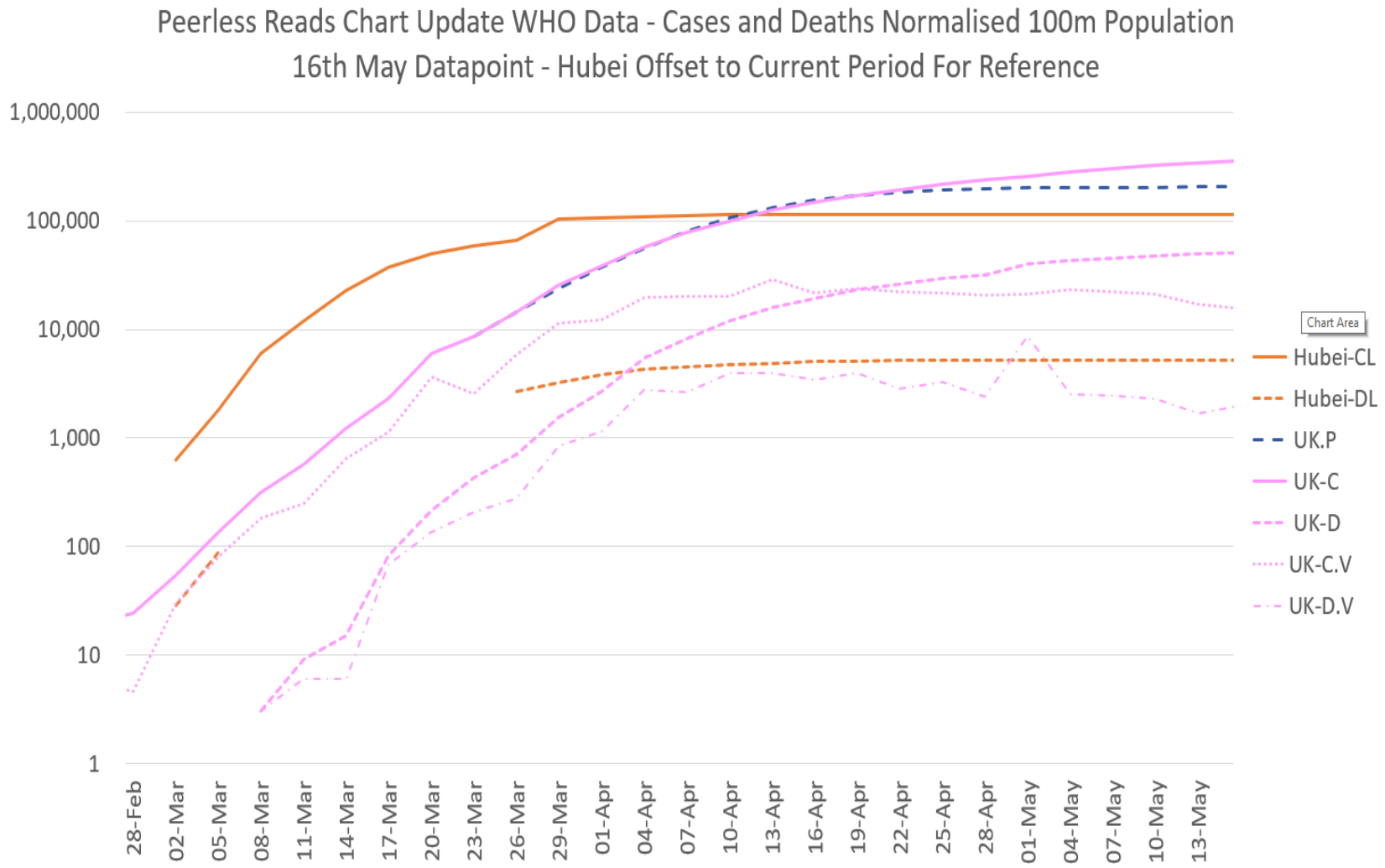

Here's our chart from our 16th May update. Now, if that blue line was the UK and the pink line our projection, then finally it would show that lockdown had begun working mid-April…

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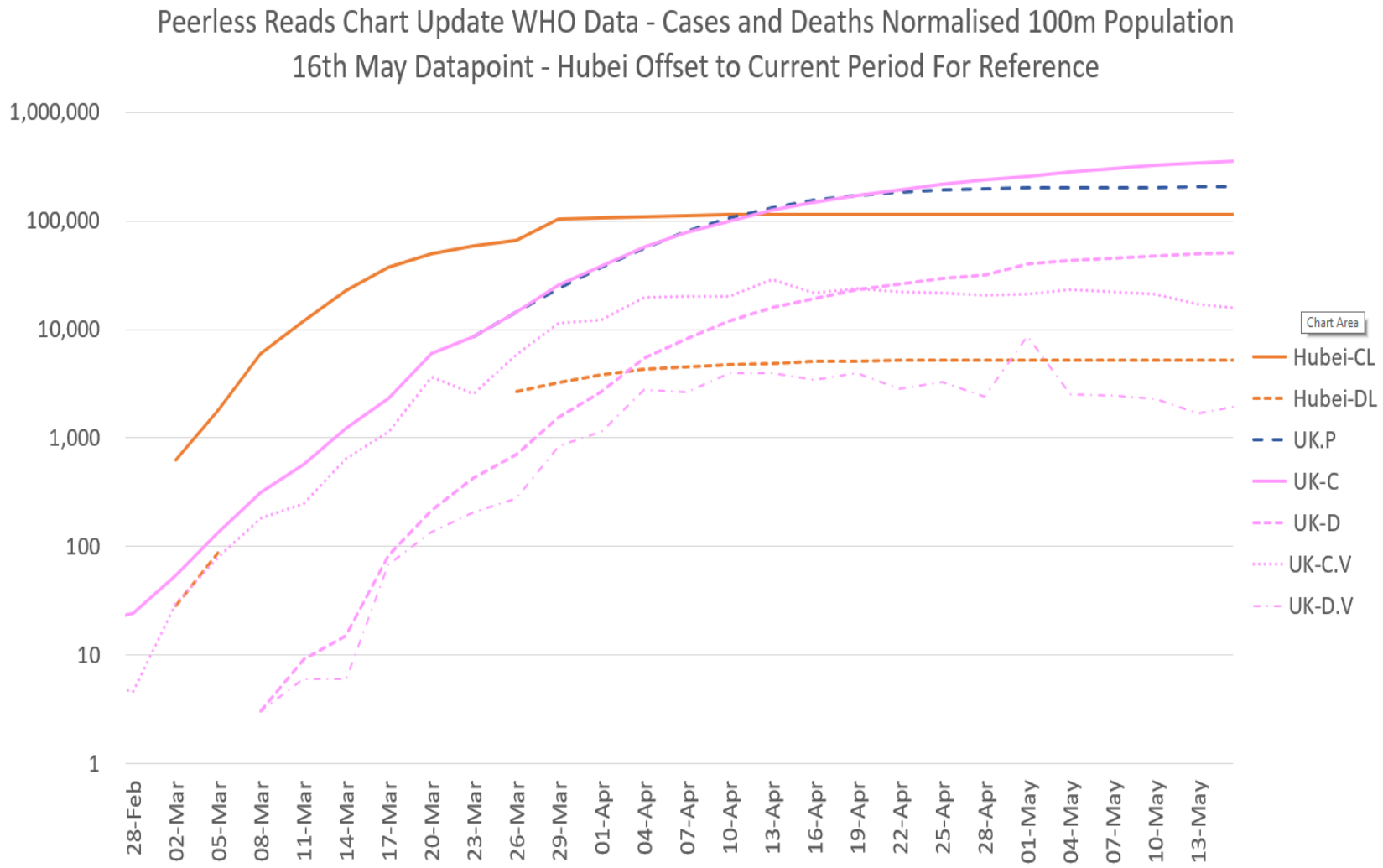

Except it's the opposite… far from being hit by a rock, the UK pink line continued to track our projection perfectly, and then in mid-April JUST KEPT GOING HIGHER WTF?

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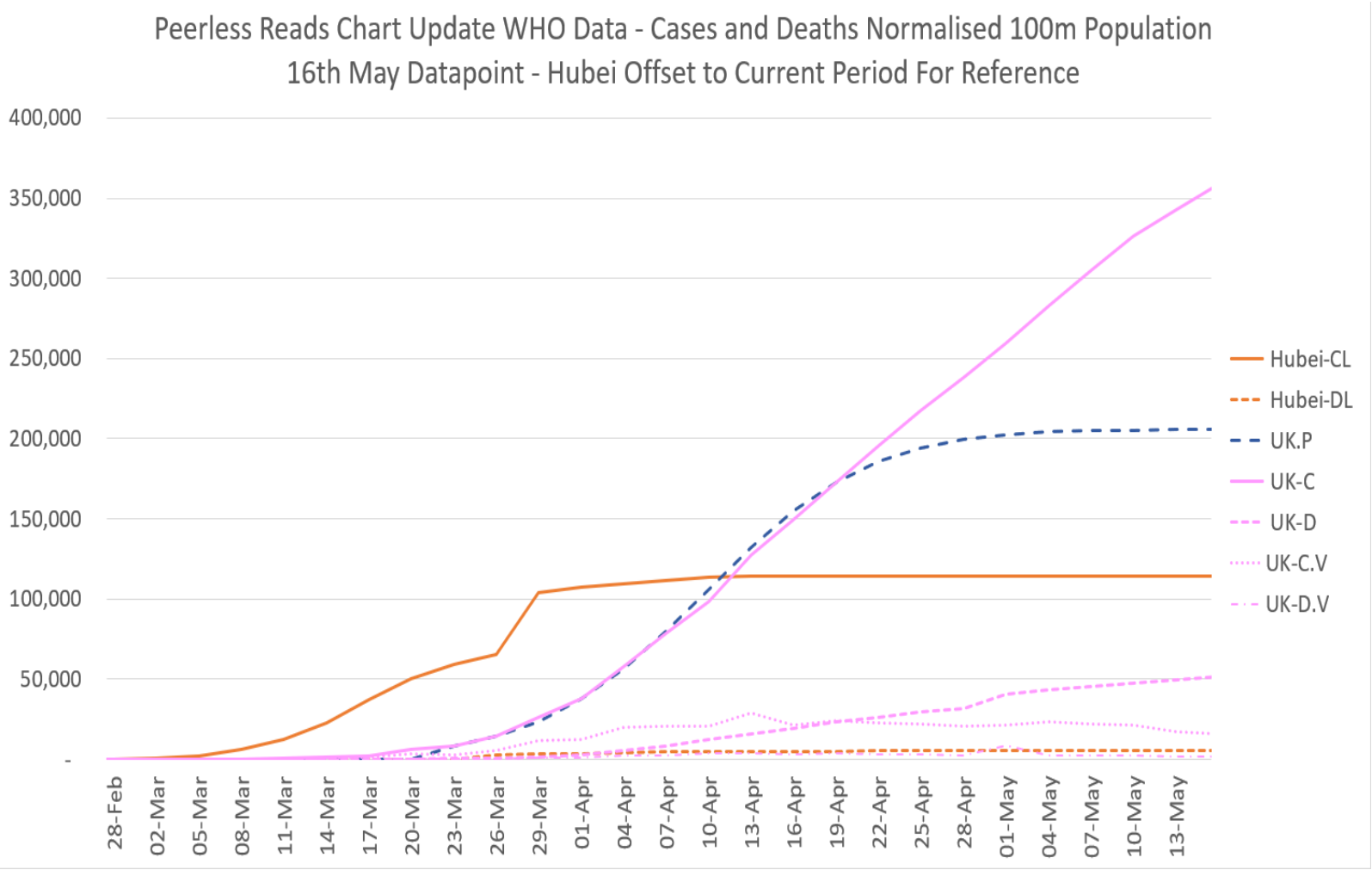

This image is truly extraordinary, and I feel a bit proud of it, because we set the projection based on its curve to that point and the assumption that it would be similar to Italy, Norway etc.

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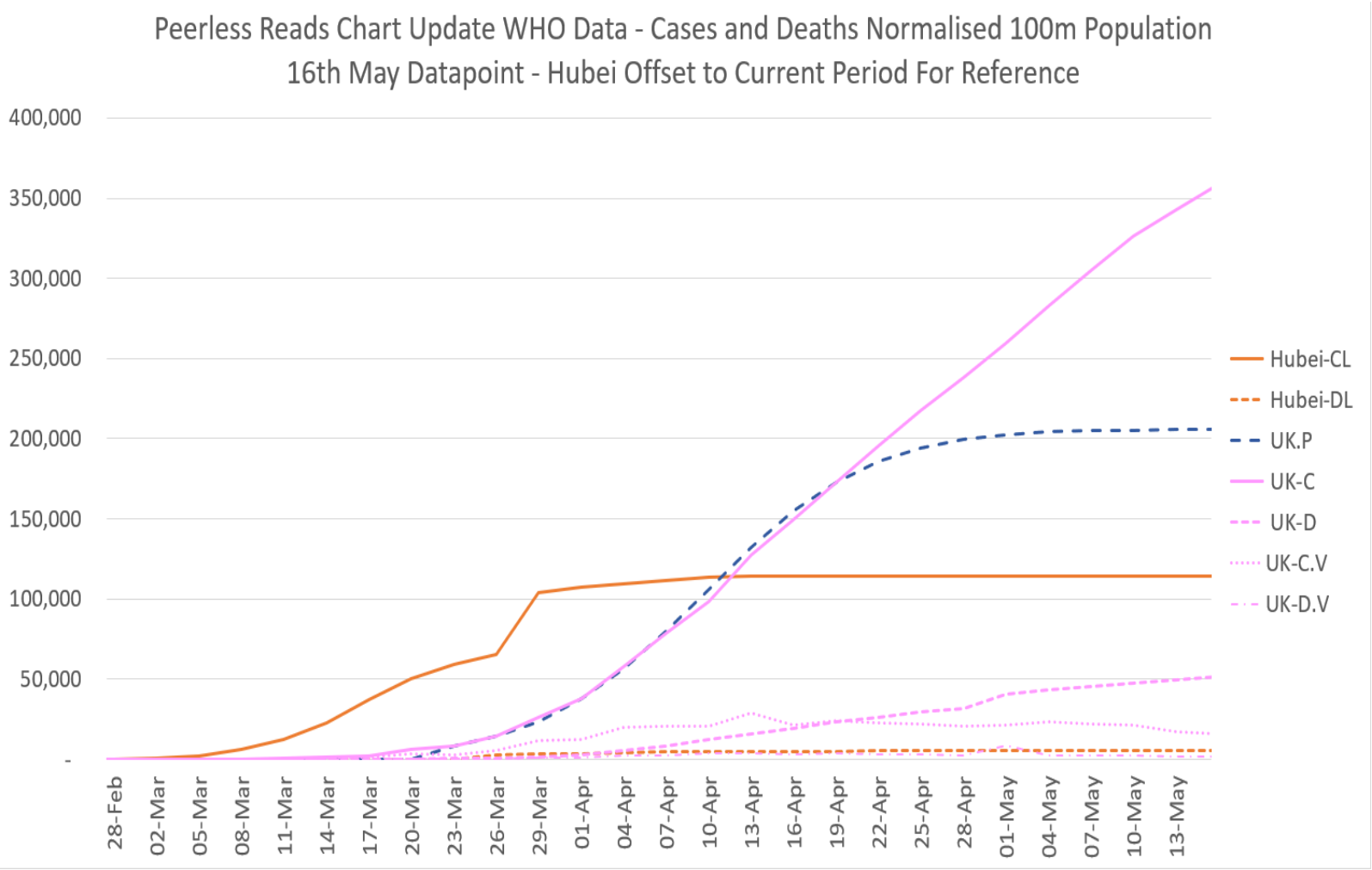

We set that curve when the UK was at less than 10k cases, yet it held good all the way until IT said was time to quit… (114,000 cases)… time to slow down and seriously curl over…

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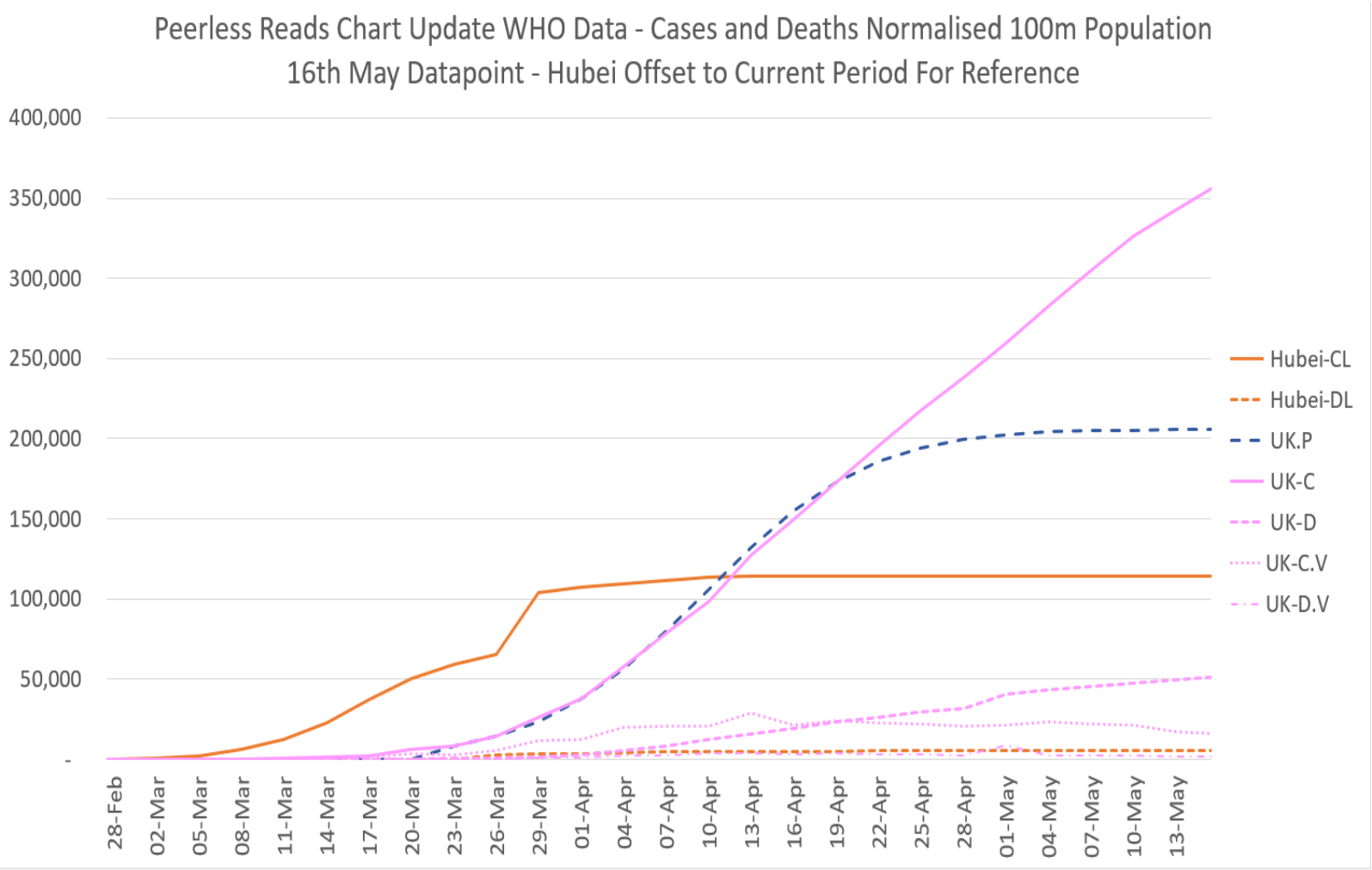

So an eyeball glance a month before was good enough to track 10x out… not bad… except it meant that lockdown hadn't changed a godammed thing.

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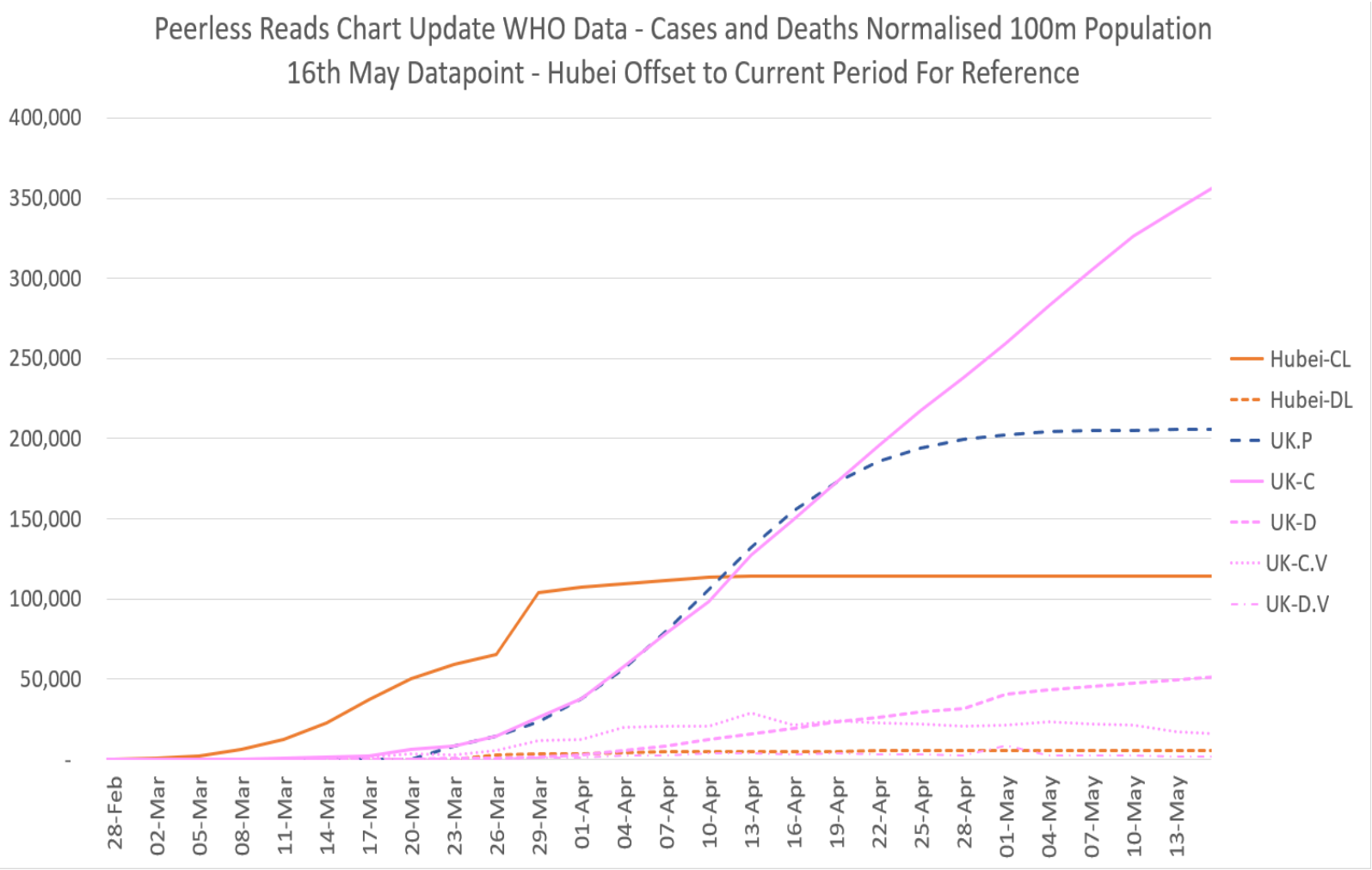

And then, far from the virus slowing down, it now just adds cases in an ARITHMETIC fashion, neither exponential (duh, no) NOR normal… Truly, it is no longer normal.

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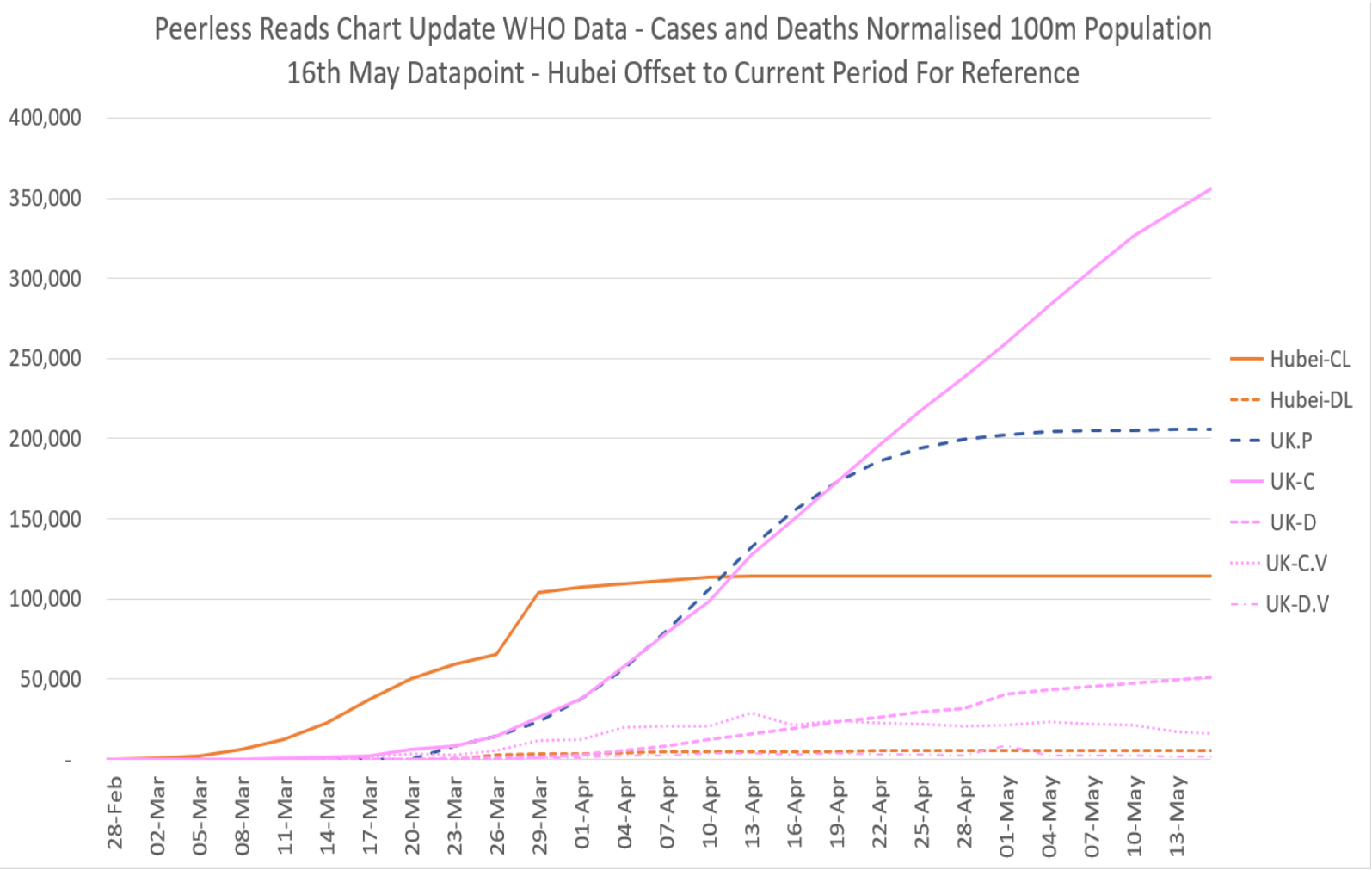

But no matter, because our task now has become one of highlighting lies and deception… and there's plenty to go around.
So back to the BBC.

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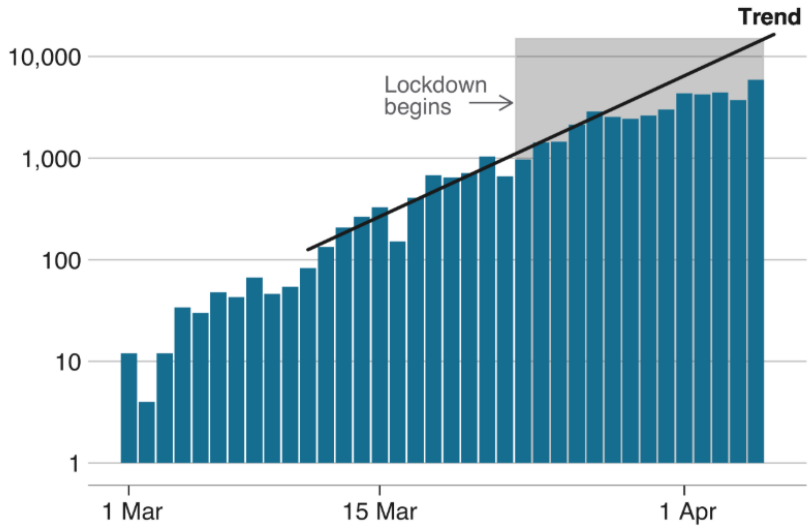
New cases and hospital admissions are slowing down

Since last weekend, the daily growth in new cases has fallen away from the long-term trend.

In the middle of the week, new cases did start growing again but at a slower pace than before.

Growth in new cases has slowed

Daily new confirmed UK cases



Log scale

We've told you about normal curves, humped curves, that EXPONENTIAL is a straight line (and notice the chart to the left is LOG SCALE), that virus progressions are NEVER exponential despite lazy epidemiological language (responsible articles admit as such)…

… so can you spot what's wrong with this chart?

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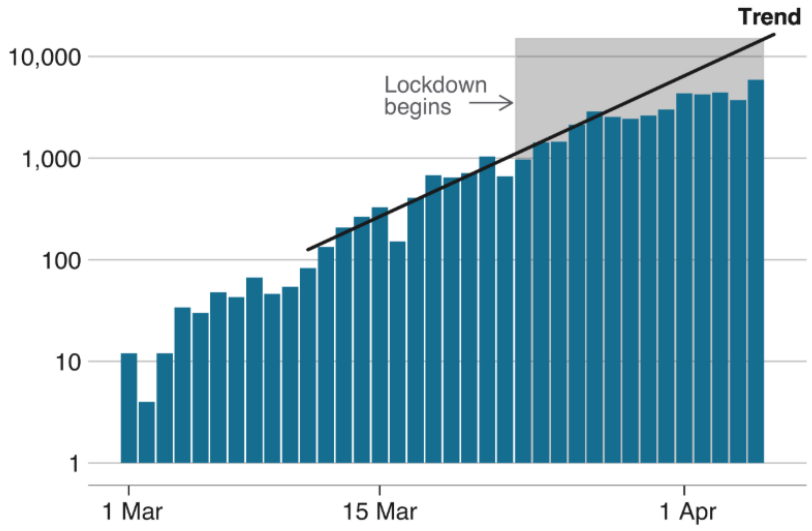

Log scale

What's the only straight line on that chart?

And what have they called it?

"Trend"

And gosh, look at that: it was going HIGHER but lockdown is WORKING which is why the daily cases are falling away…

… getting it yet?

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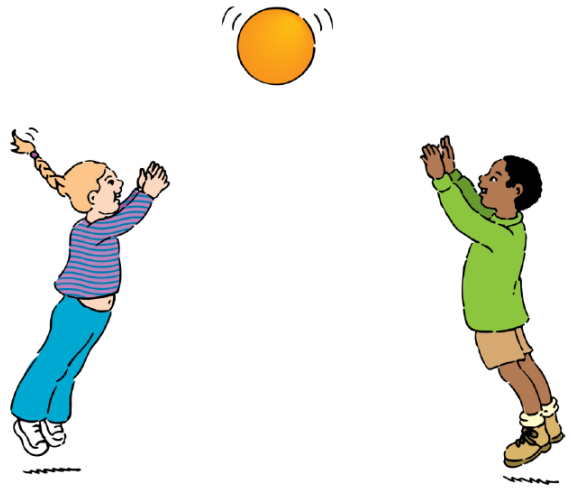
Fact Not Fear

Can you spot the likely curve implied in this picture?



Slide 5 09/04/2020 Email: Andrew@PeerlessReads.com Facebook: Andrew Mather and.romeda@virgin.net

Let's swap context…
Here's a slide from our 9th April video "Curve Primer" which I recommend for people still grappling with the issues of curves and trajectories.

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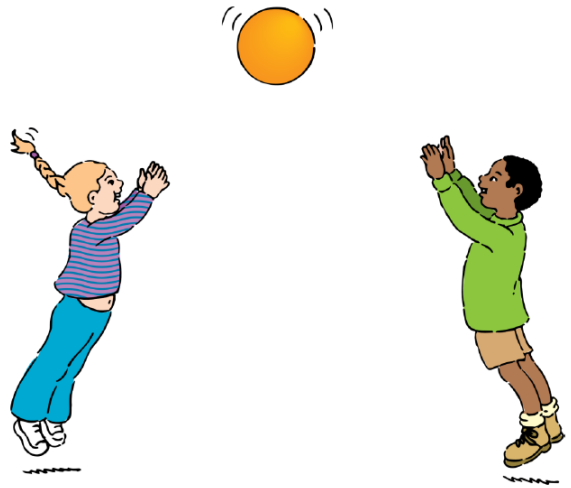
Fact Not Fear

Can you spot the likely curve implied in this picture?



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Indeed, there's a lot of good stuff in older videos, and yes, we do to a degree take for granted that you've watched them. In a sense we're making an exception here because the fraud is so fundamental, we need to cover the basics in depth to ensure the fraud is entirely clear.

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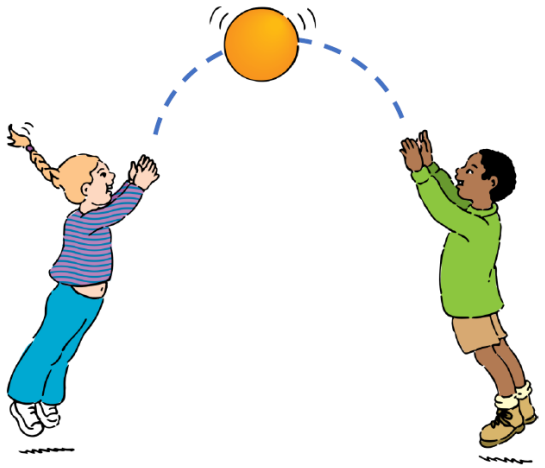
Fact Not Fear

How about that?
Does that look about right?



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Here's the next slide with a trajectory thrown in. Now I reckon the boy is throwing and the girl catching, from hand positions, but we'll reverse that and add a 'trend' line.

I'll put it full screen.
What's the flaw?

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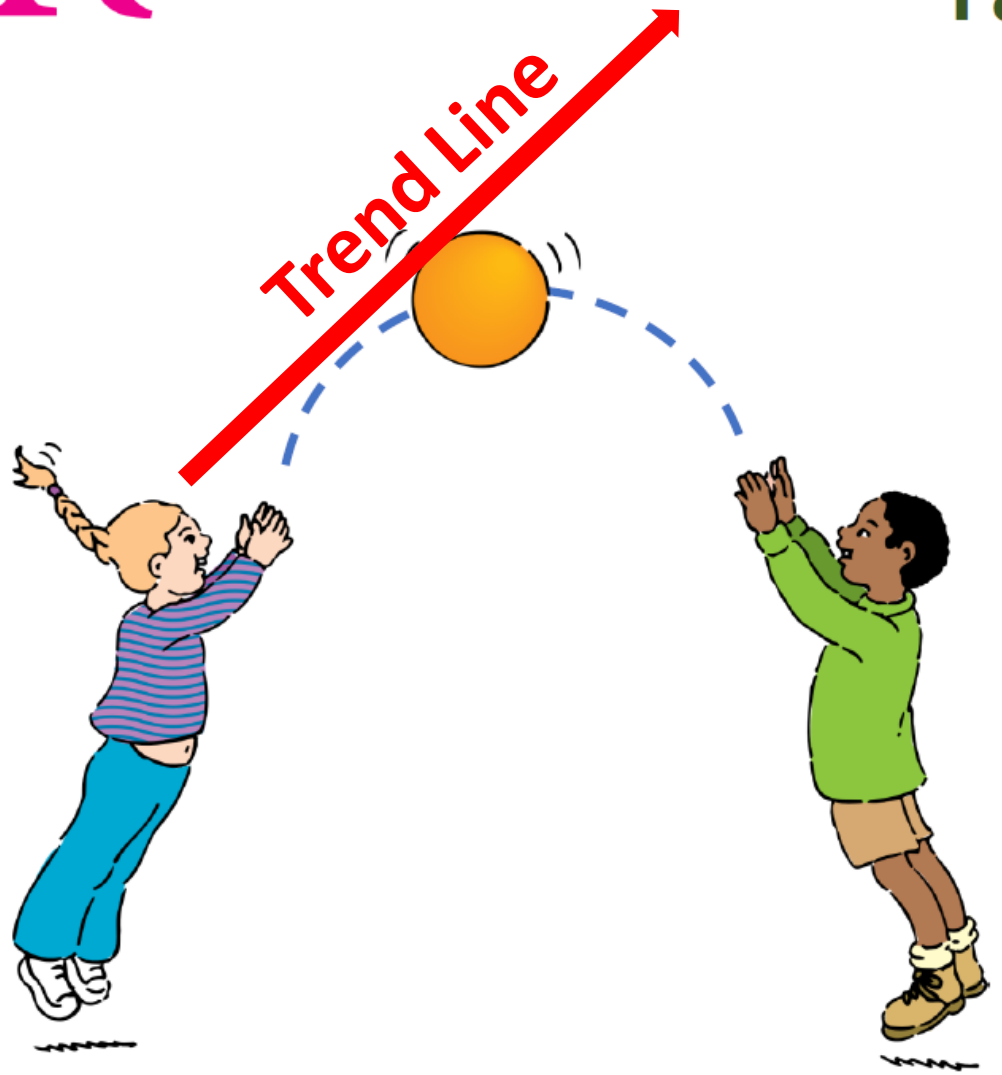

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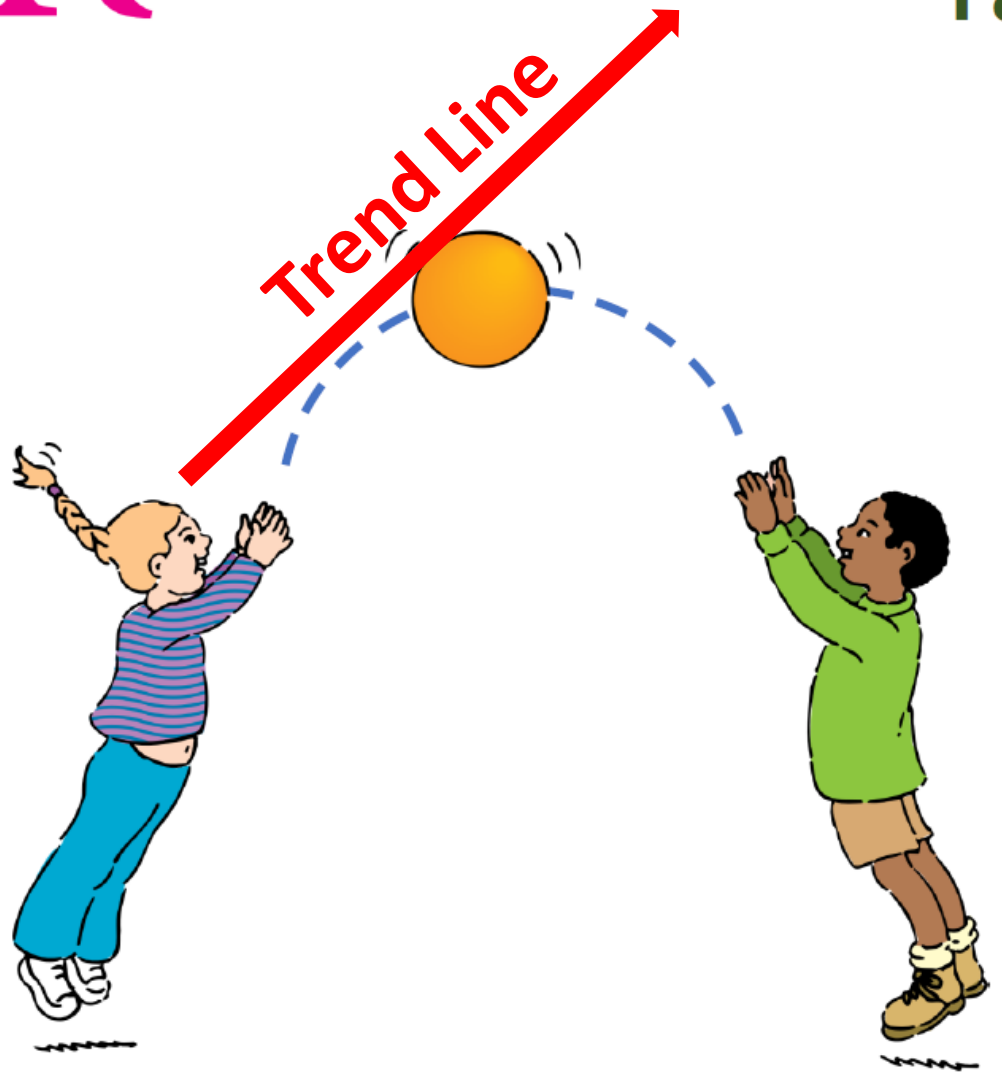

How about that?
Does that look about right?

Yes, that ball was going to the moon.
Lucky for the boy that we sprinkled our magic fairy dust and made the ball curl down so he could catch it.

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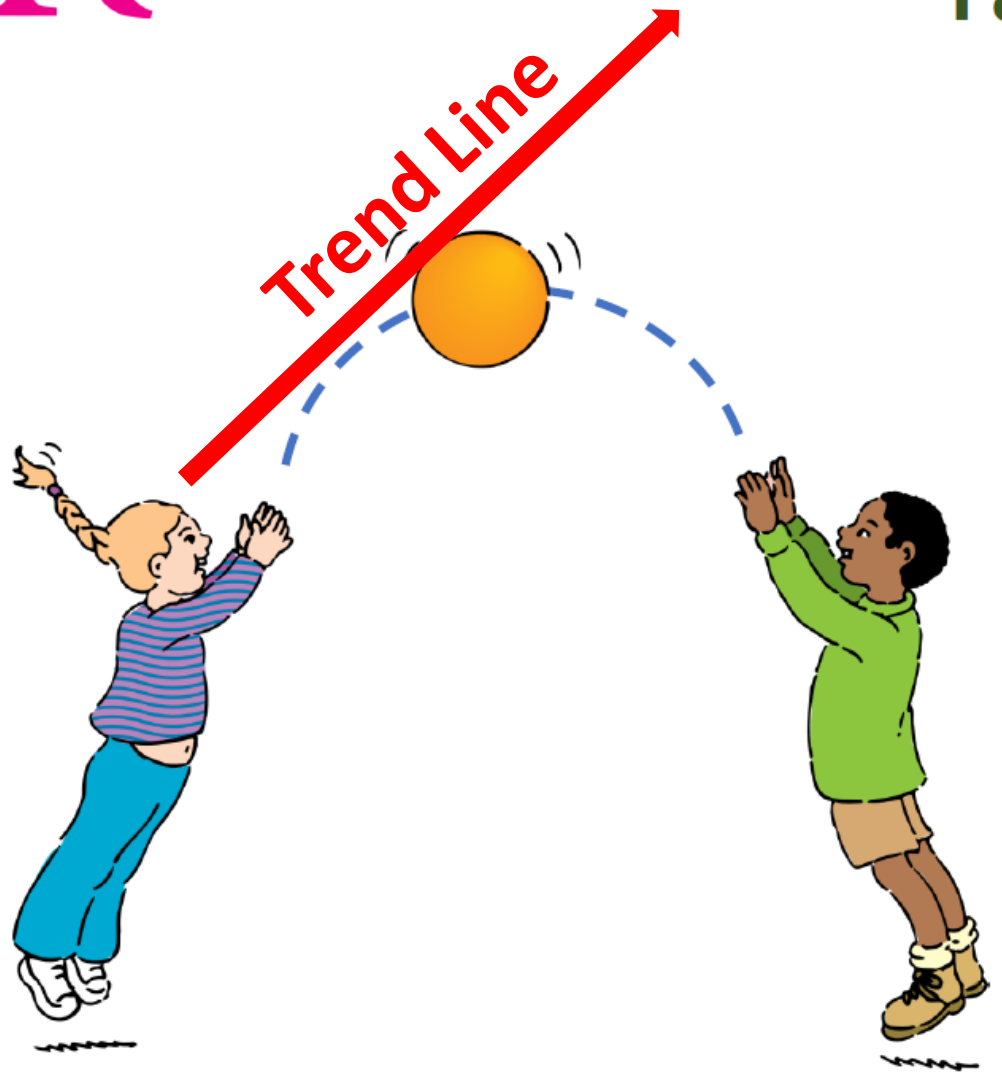
Coronavirus Covid-19

Fact Not Fear



This illustrates a common technique, as also shown with reducing no-lockdown 530,000 deaths (repeated in extending lockdown announcement, apparently) to 5,700 “now that you’re obeying”

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Facebook: Andrew Mather and.romeda@virgin.net

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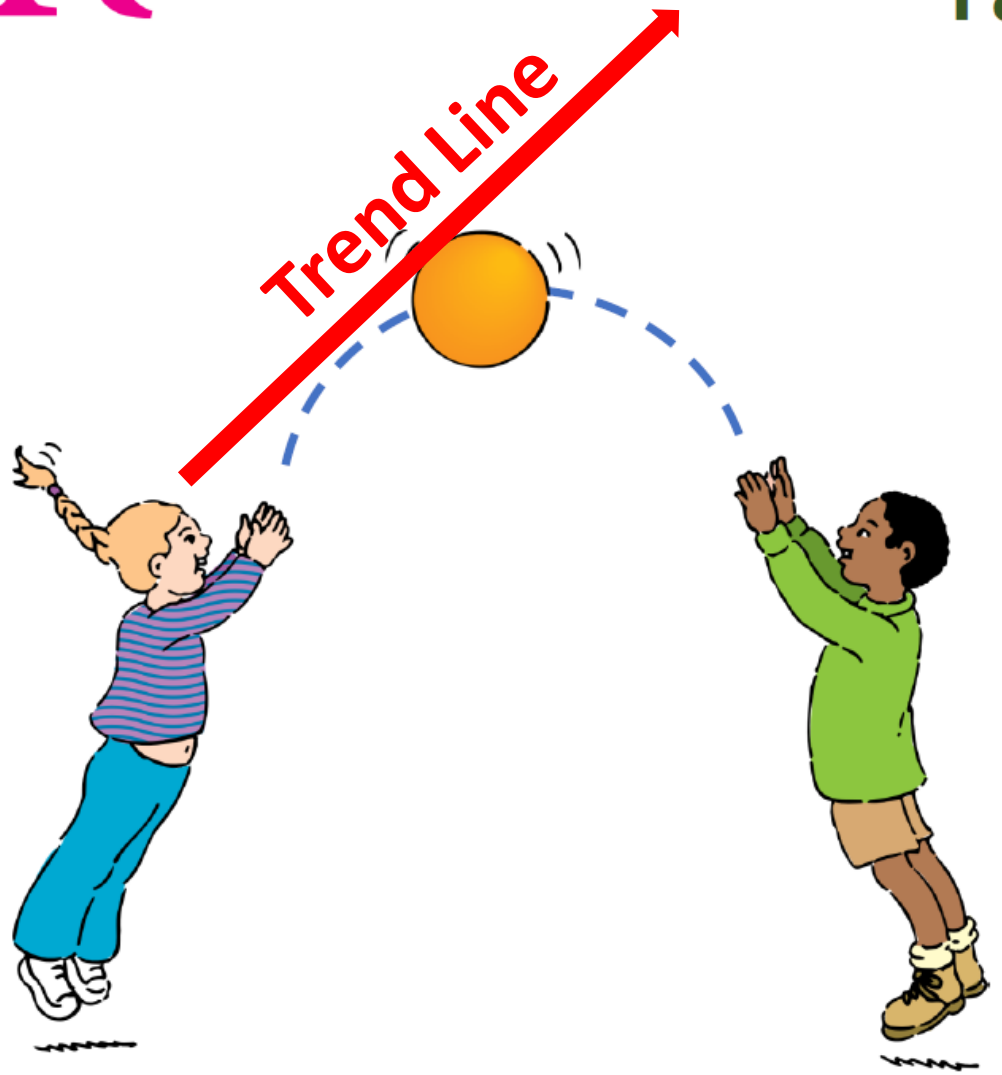

Start with one lie, and then you can lie to take credit for what was going to happen anyway.

Here, the ball was ALWAYS coming down… and what about the BBC chart?

09/04/2020

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https://www.bbc.co.uk/news/health-52133054

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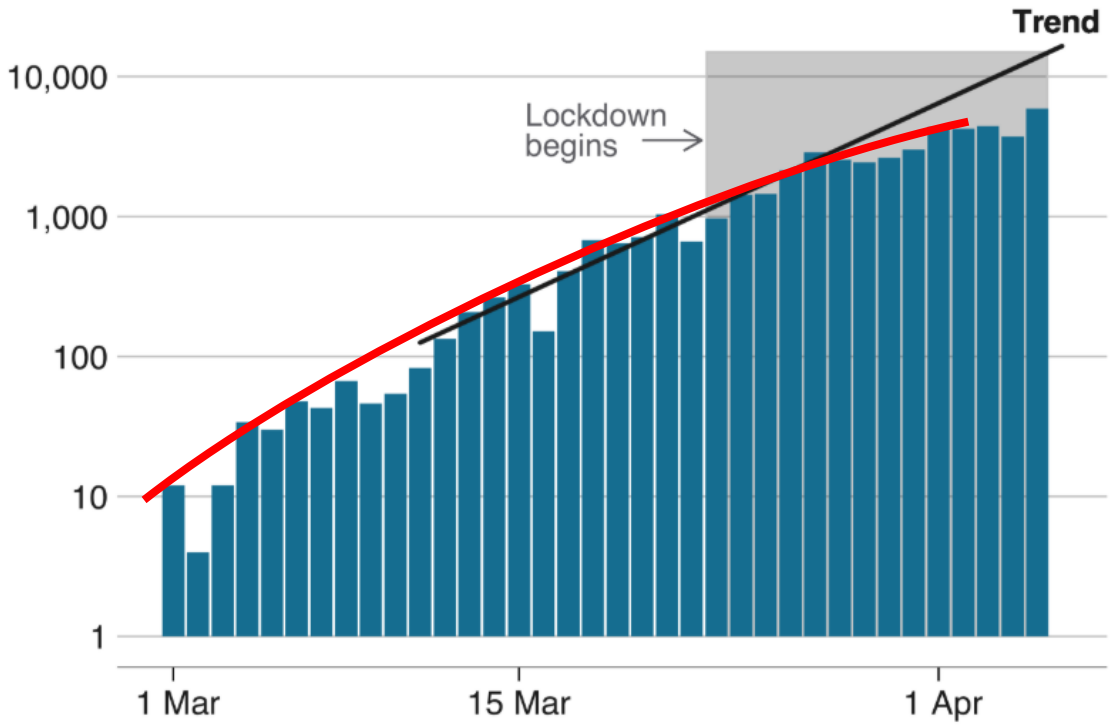

Log scale

It's not much, and we may have to go to the dreaded number crunching, but there's a hint of curlover already present…

It's not definitive, but this is why we did our rate analysis.

However there's also an easy trick to detect curvature…

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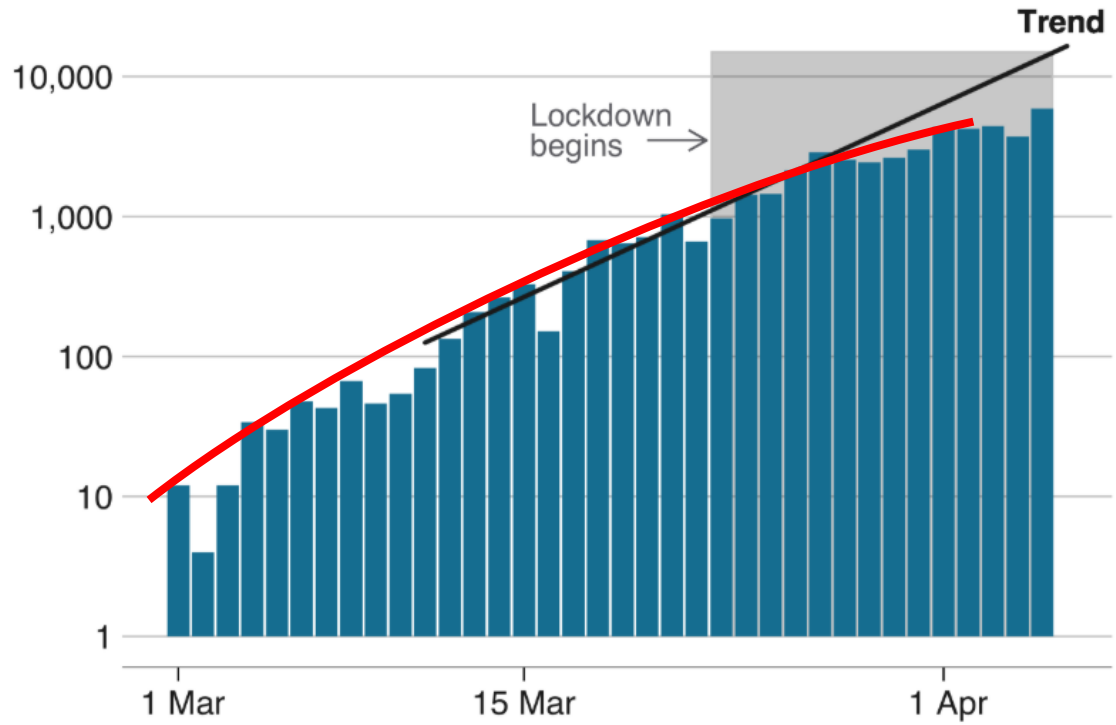

Log scale

It's all down to your wonderful eyes.

No seriously, I think they're wonderful…

… when I gaze into them, I see dark pools of mystery, the very depths of your soul…

I feel… Am I getting off topic?

Huh… weird… ok…

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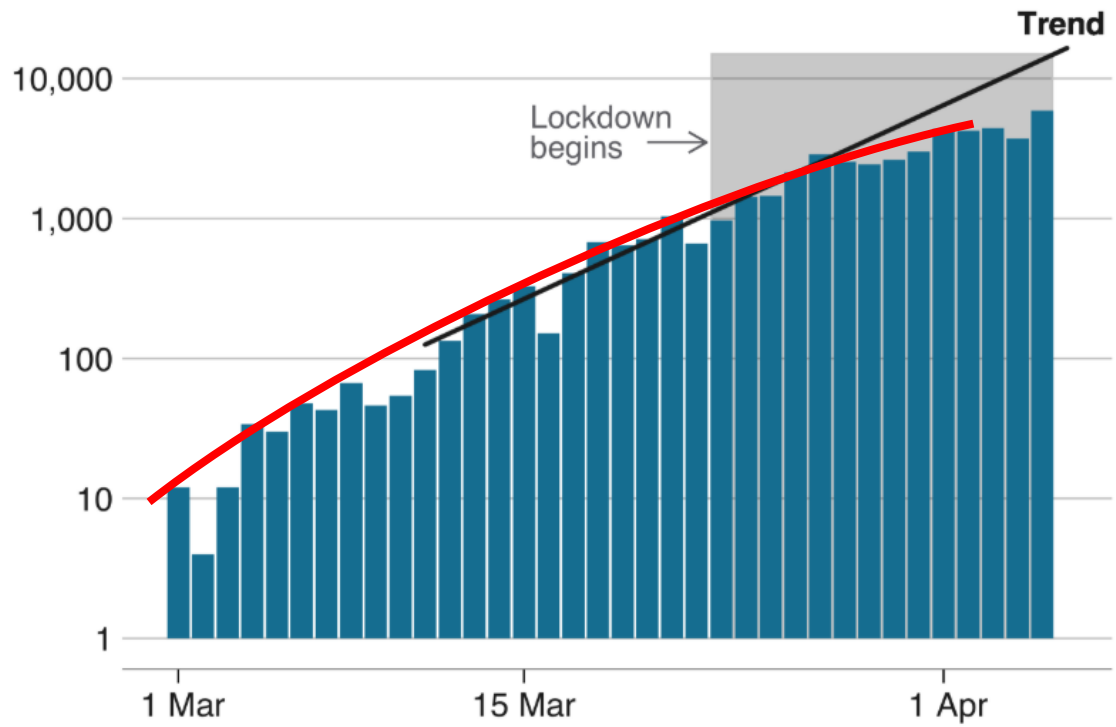

Log scale

That's the absurdity of this whole pack of lies…

… you don't need maths, you just need eyes…

For those with eyes to see, let them see.

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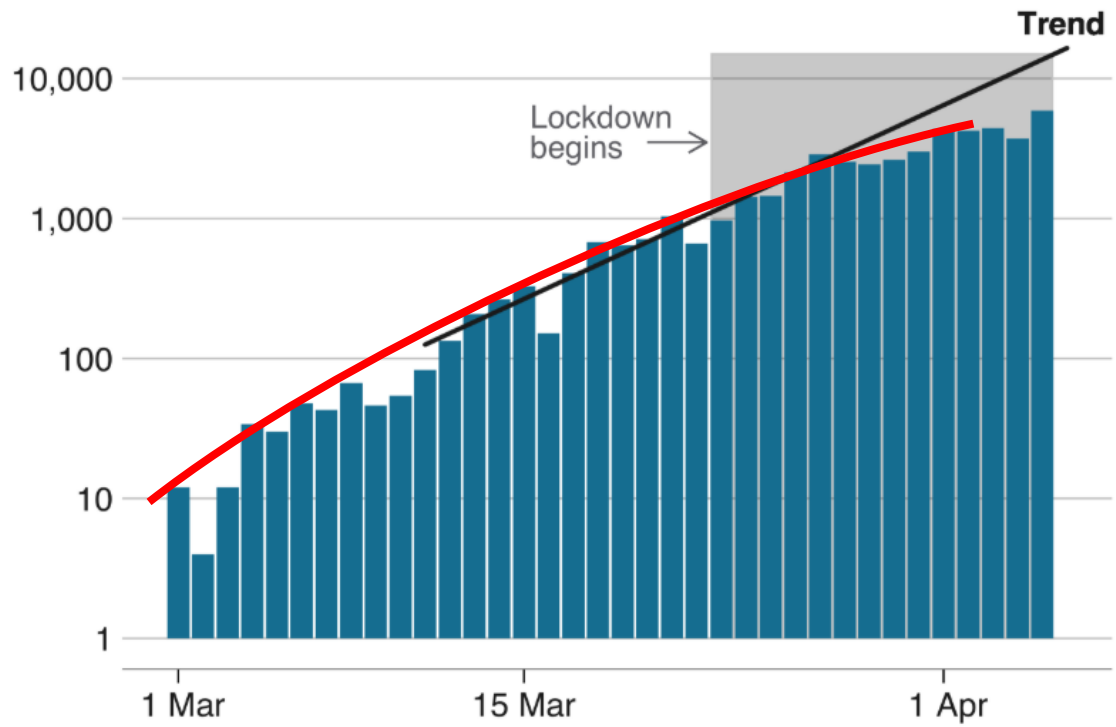

Log scale

I have to explain the arithmetic, for those who might build on this or have the experience to integrate it into their own work, but NOBODY needs the maths to see what needs to be seen, and that's as here, that the chart is ALREADY curling over, and that Lockdown hasn't changed that…

… or has it?

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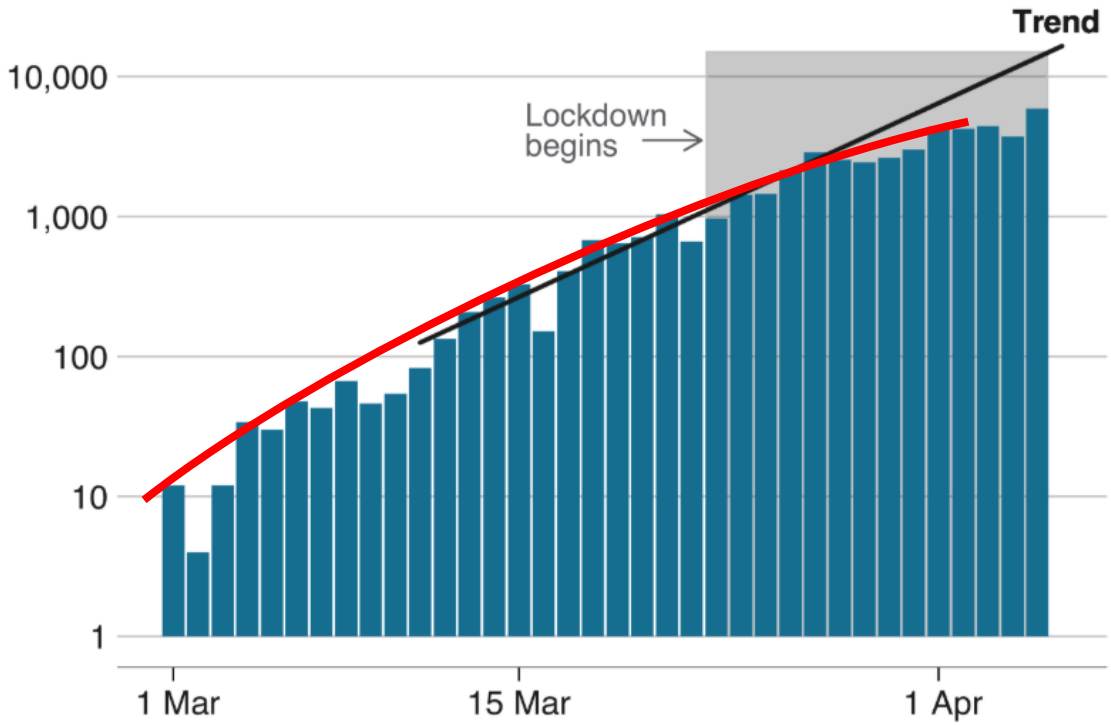

Log scale

Notice that they save us having to answer that question for now, as they've already lied.

The TREND line is a lie because NO VIRUS 'trends' in a straight line… exponentially

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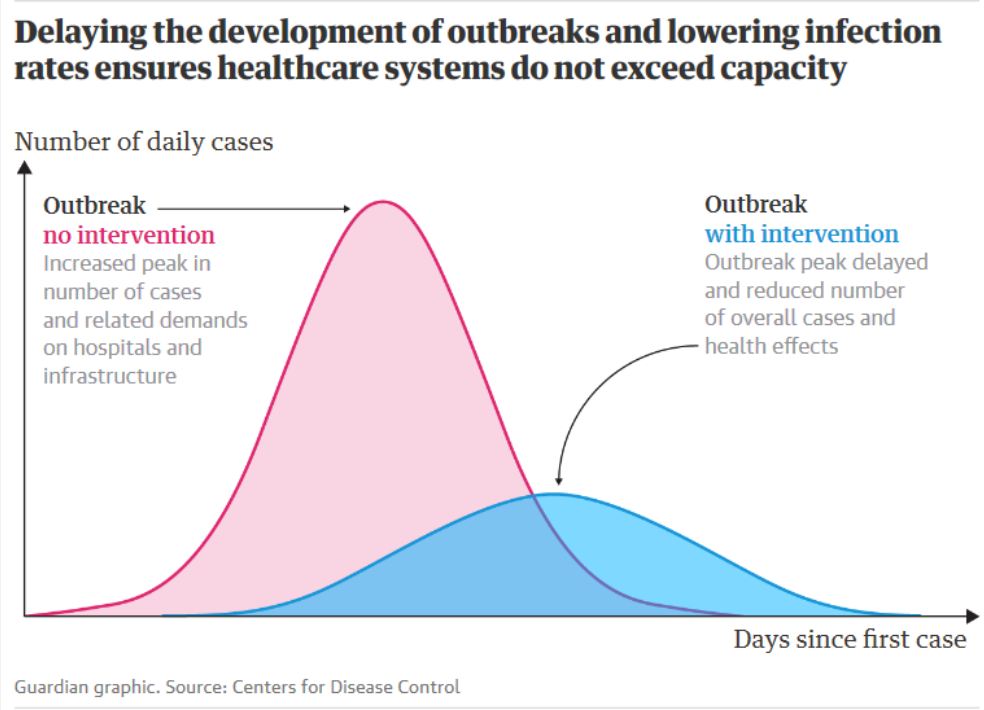
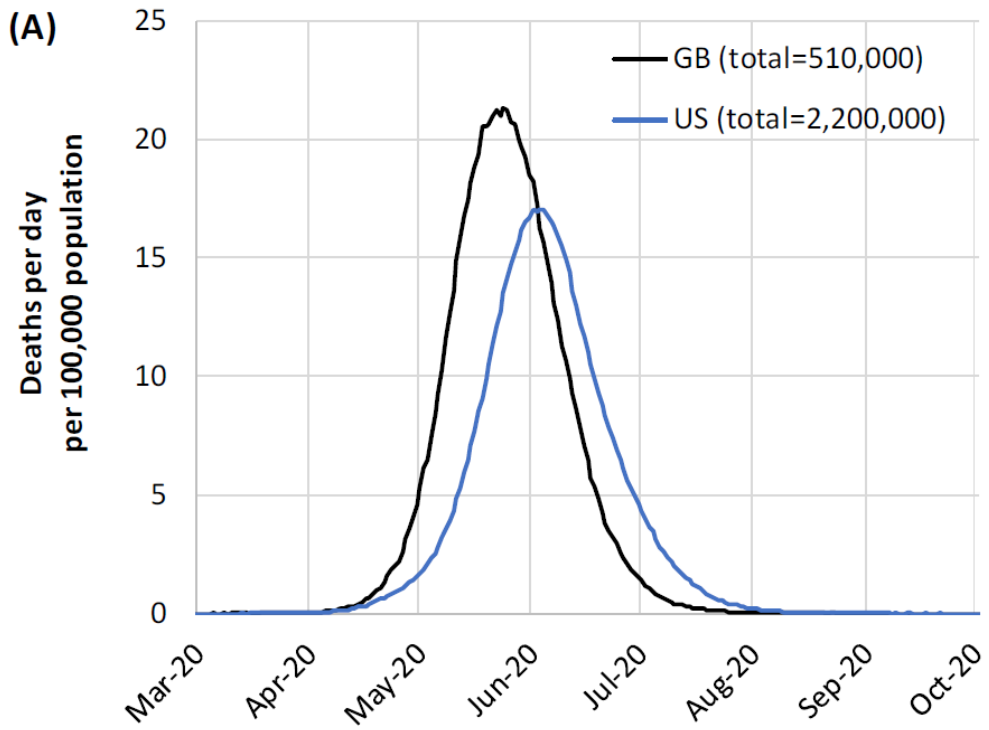
That's all of these images that we show you… humped curves that peak and descend… NOT lines that accelerate off to infinity! Not Exponential!





Email: Andrew@PeerlessReads.com Facebook: Andrew Mather and.romeda@virgin.net
Primary Data Source: WHO Data

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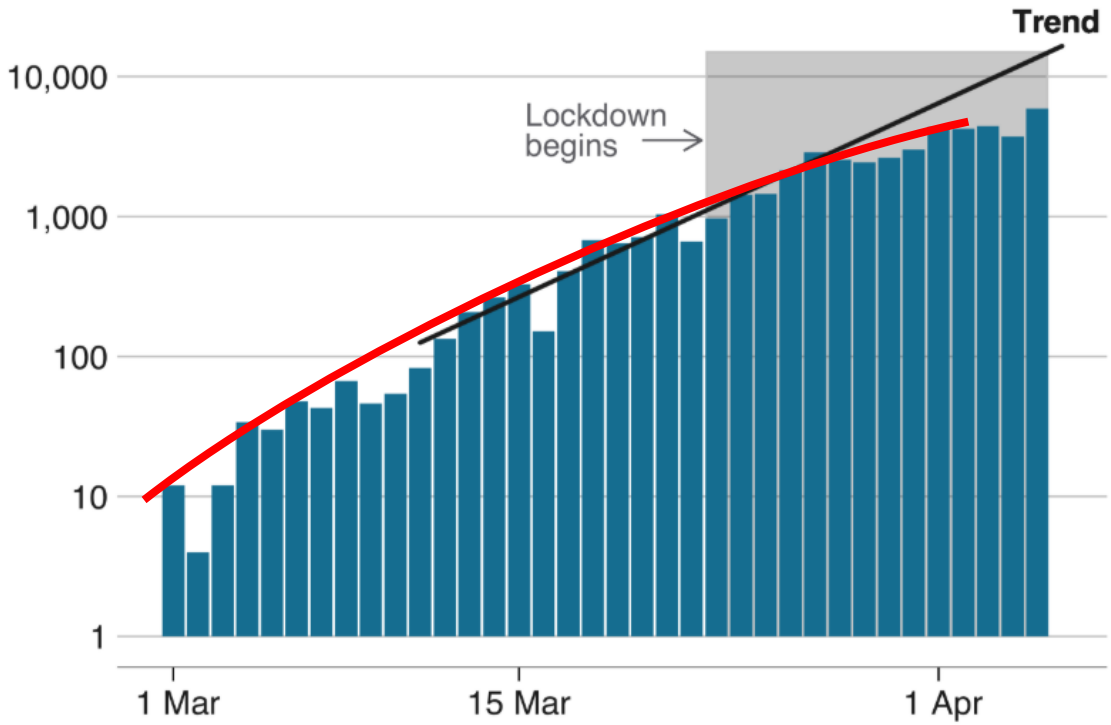

Log scale

So their Trend line is already a lie, because no virus grows ‘exponentially’ not even in the very beginning… the growth rate is always diminishing…

… but do the BBC compound that lie with a second lie?

https://www.bbc.co.uk/news/health-52133054

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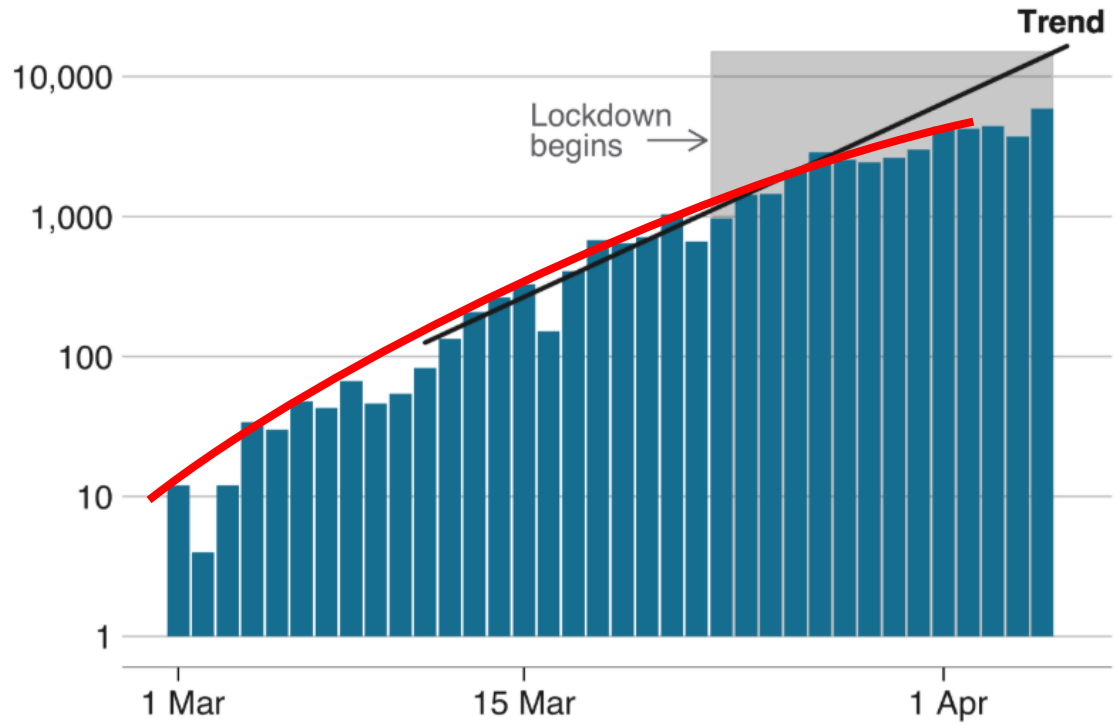

Log scale

If the chart was ALREADY CURVED and is merely CONTINUING TO CURVE then they're saying what it was doing ANYWAY is thanks to Lockdown!

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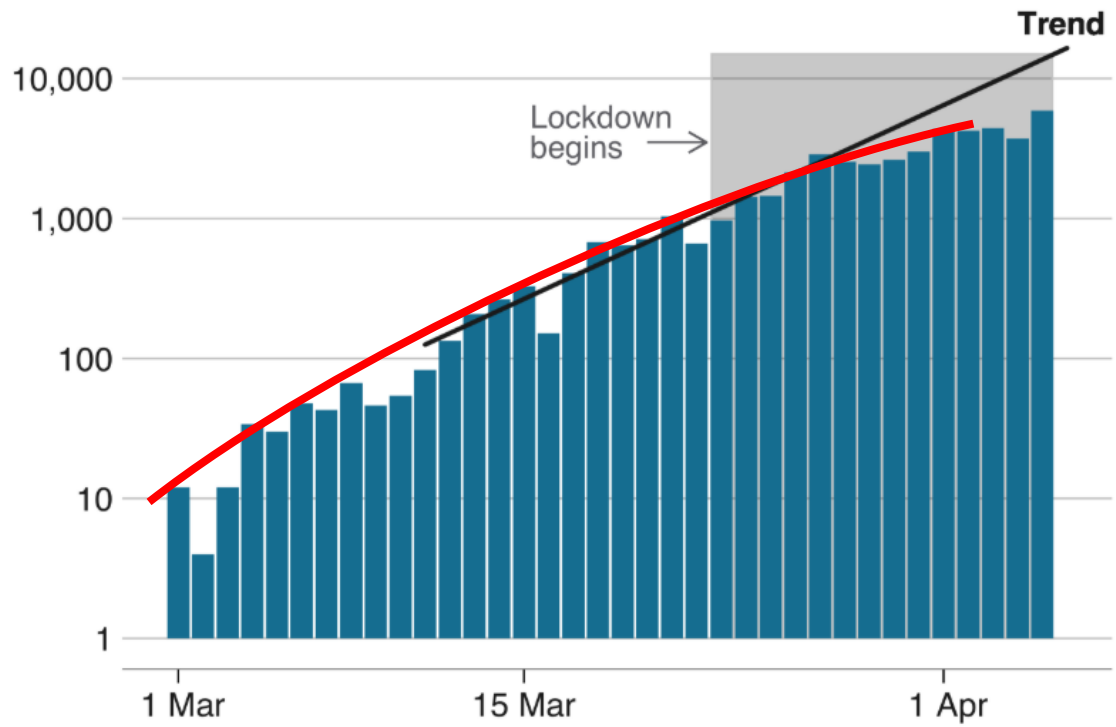

Log scale

Lockdown makes the sun rise!
Lockdown makes things fall to earth!
Lockdown is the reason we have tides!

Once you start with a LIE after that you can prove anything…

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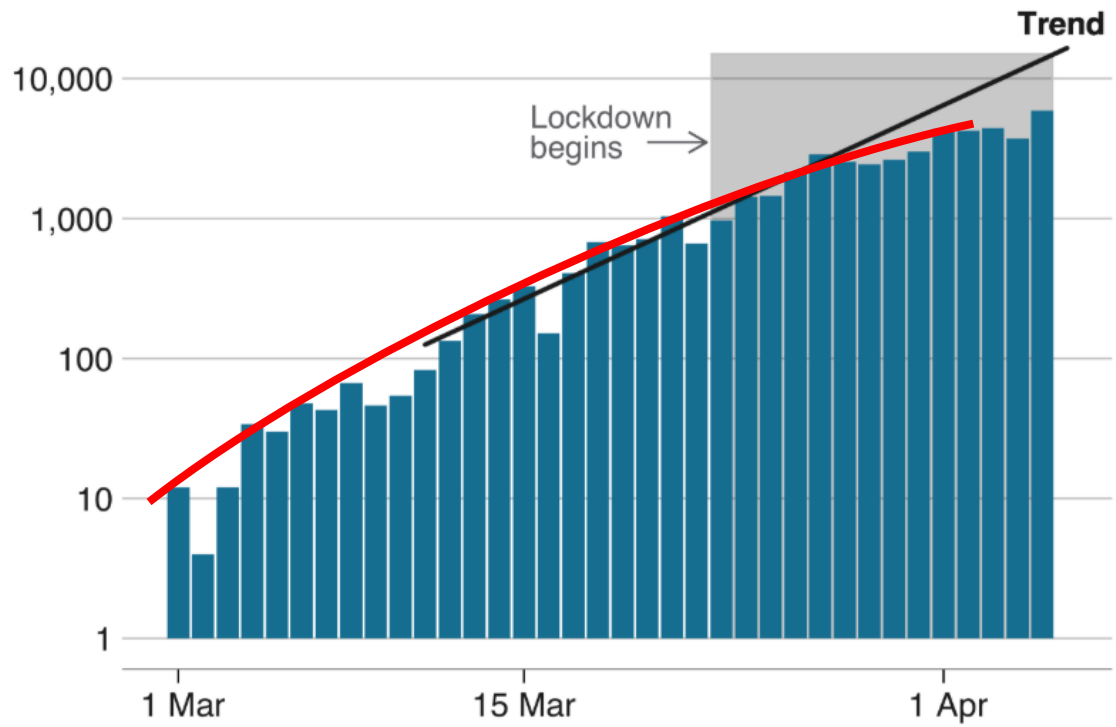

Log scale

If what WILL happen is what was GOING to happen anyway… the government can claim that paying for MP's free holidays to the Caribbean saved the UK!

LOOK… the virus is curling over! … thanks to our holidays in the Caribbean!

https://www.bbc.co.uk/news/health-52133054

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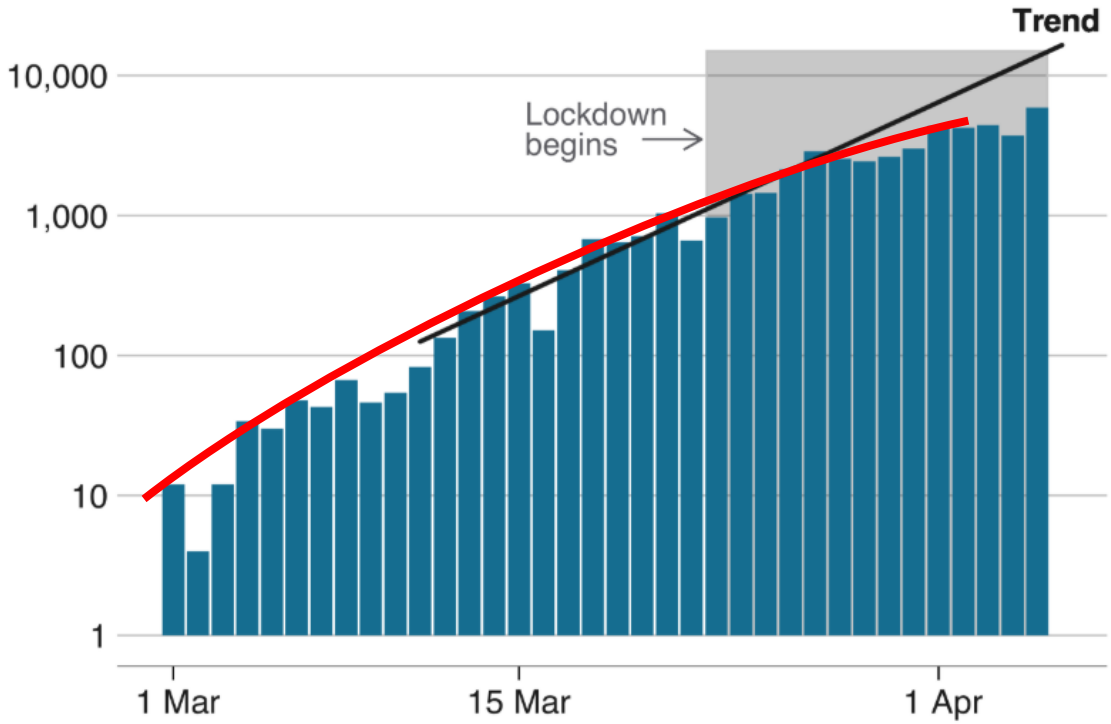

Log scale

… and that would be a blessing and a Godsend compared to what they're really doing…

I'd LOVE it if they'd just gone off to the Caribbean…

… imagine how much LESS damage they'd have done.

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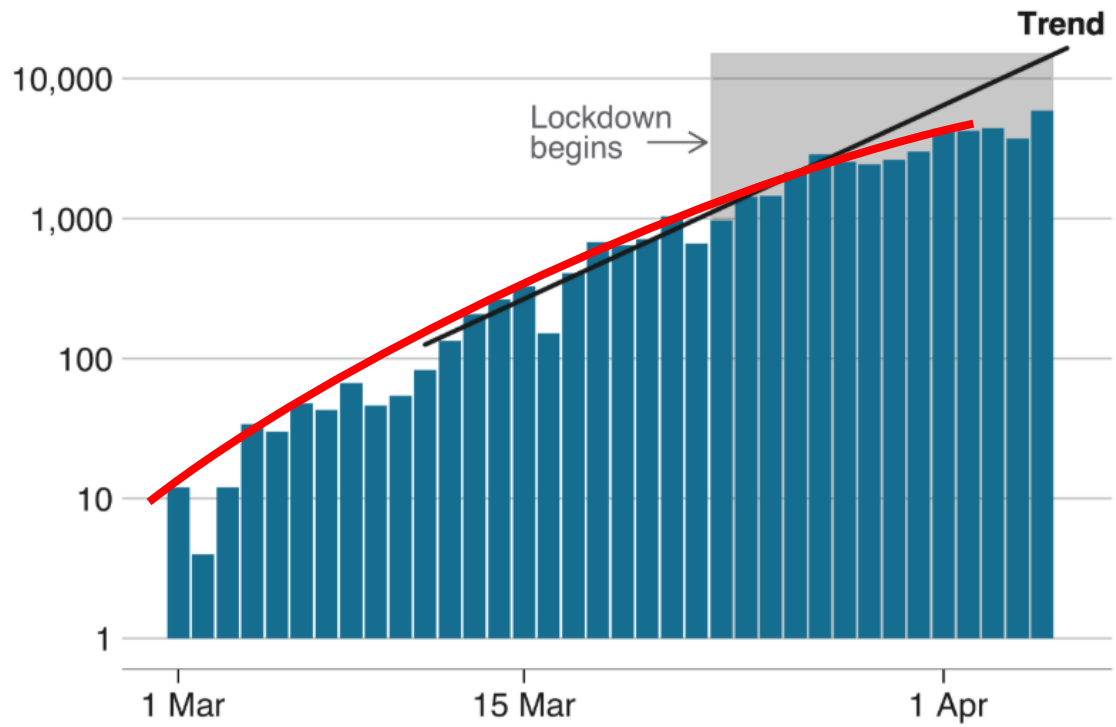

Log scale

NO cessation of democracy
NO eradication of consent
NO removal of liberty
NO ending our capacity to earn
NO propagananda on the TV
NO lies in the media
NO shutdown of our economy
NO restrictions on travel
NO end to proper schooling
NO social distancing
NO queues just to enter a shop
and NO VACCINE

https://www.bbc.co.uk/news/health-52133054

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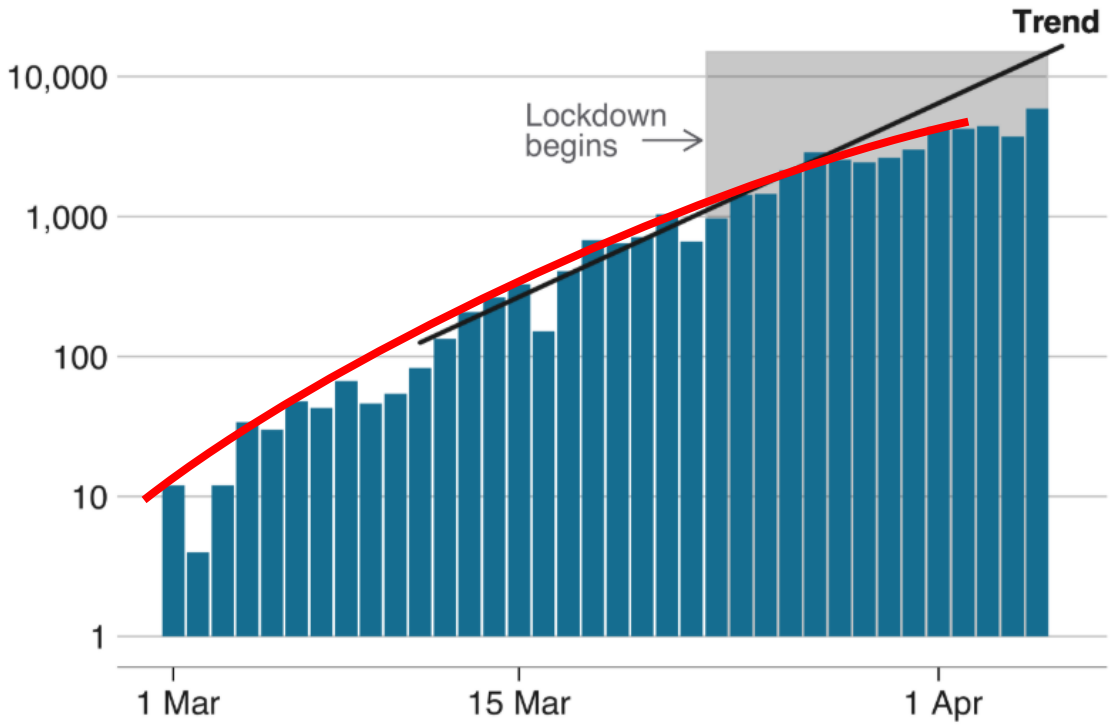

Log scale

Please for God's sake **** off to the Caribbean… based on a lie… who cares?

It would be far less damaging than what you're doing instead!

… but does the chart show that Covid-19 is a NORMAL virus?

https://www.bbc.co.uk/news/health-52133054

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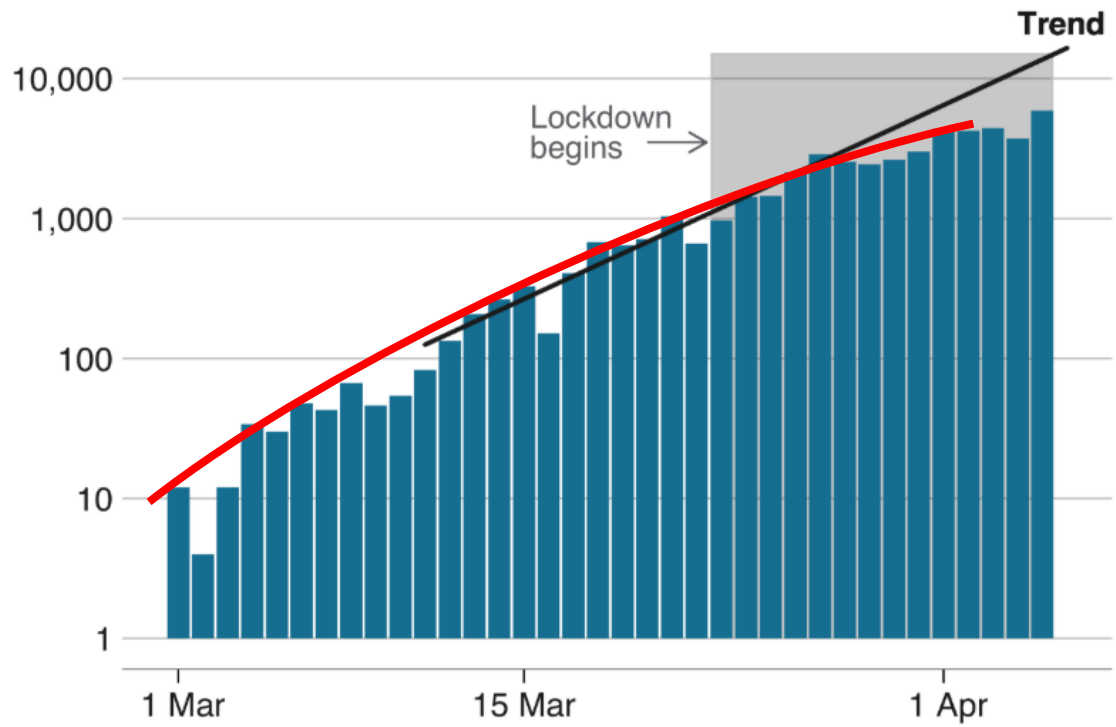

Log scale

Is the chart in fact ALREADY curling over?

That red arc suggests yes, but it's not exactly compelling.

Let's try a simpler test…

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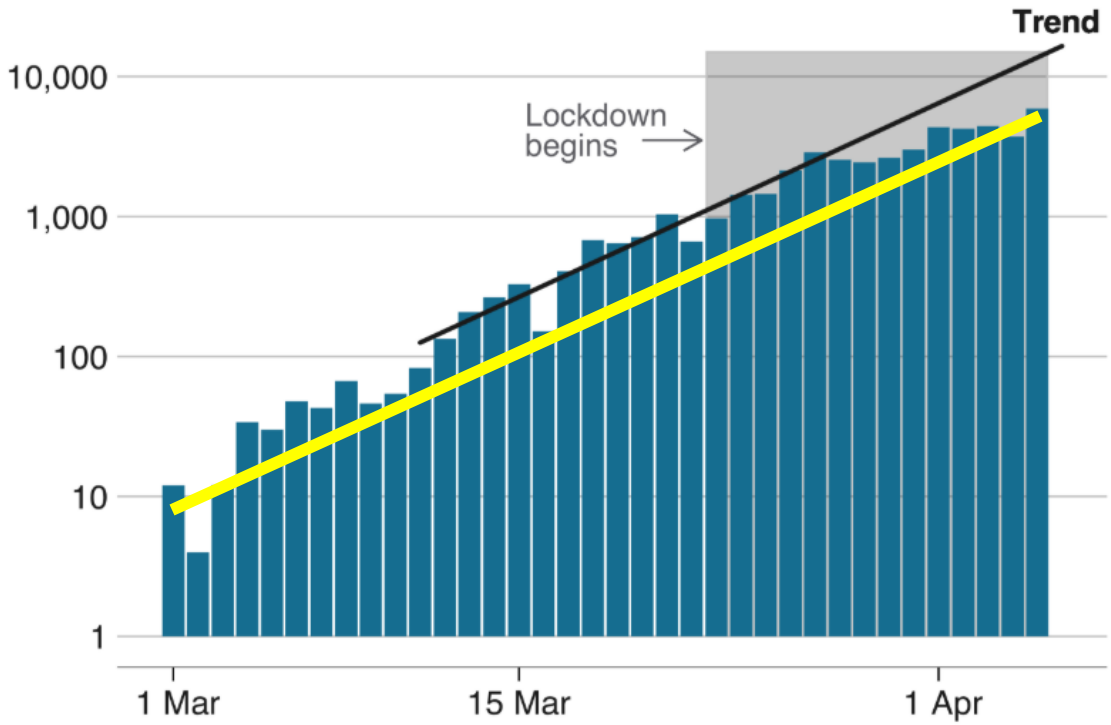

Log scale

Draw a line between the start and end points… and trust your eyeball…

… no maths required

(and I typed no Mather required… well, true as well I guess! Back to normal life and trying to pay the bills!)

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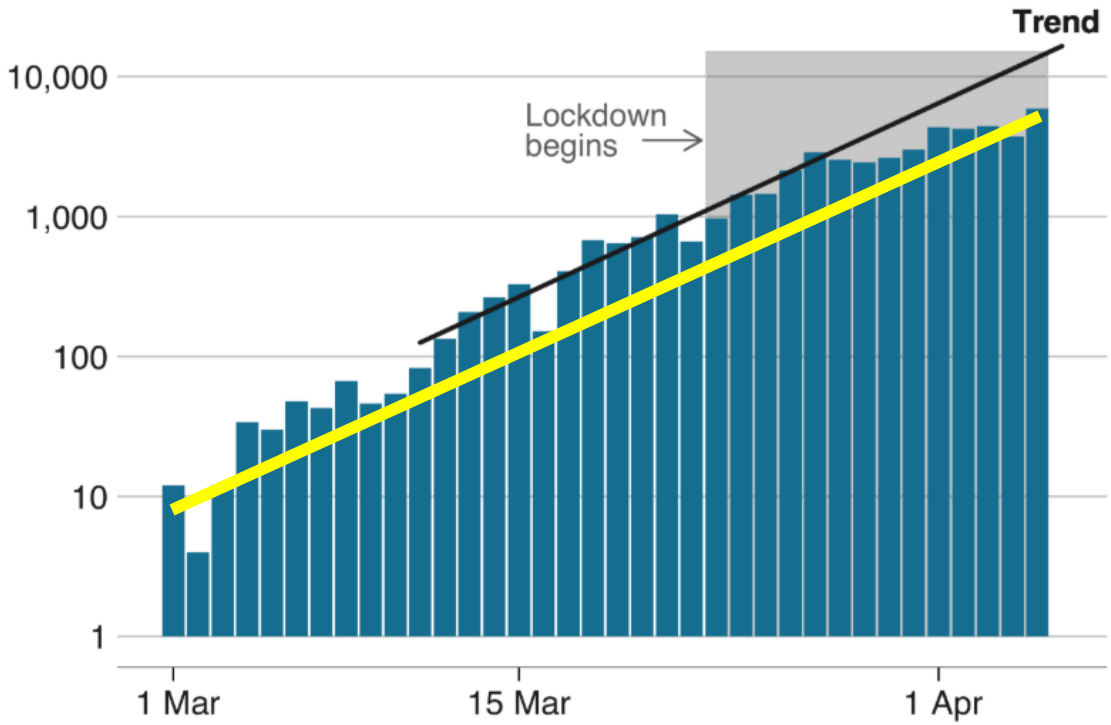

Log scale

… so… with that line in place, is there a bulge above or below? Clearly there's a bulge above, so it starts low, goes above the yellow line, then comes back down to meet it.

It's curved.

Thing of a bow… and the line as the 'string'… do the chart elements form the 'bow'?

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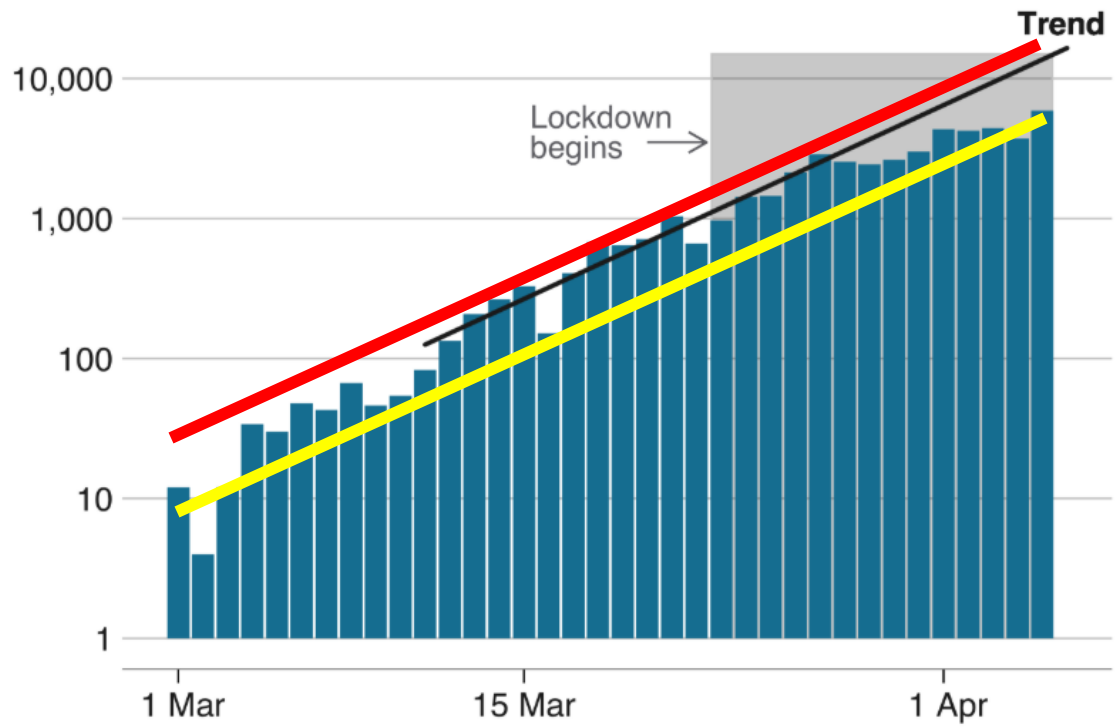

Log scale

Don't trust that?

Alright, put a line OUTSIDE the bars, and see if it rests at the ends, the middle, or all the way along.

By the way, notice that that's roughly what their 'trend' line does, and notice they started it half way up to avoid people noticing just this point.

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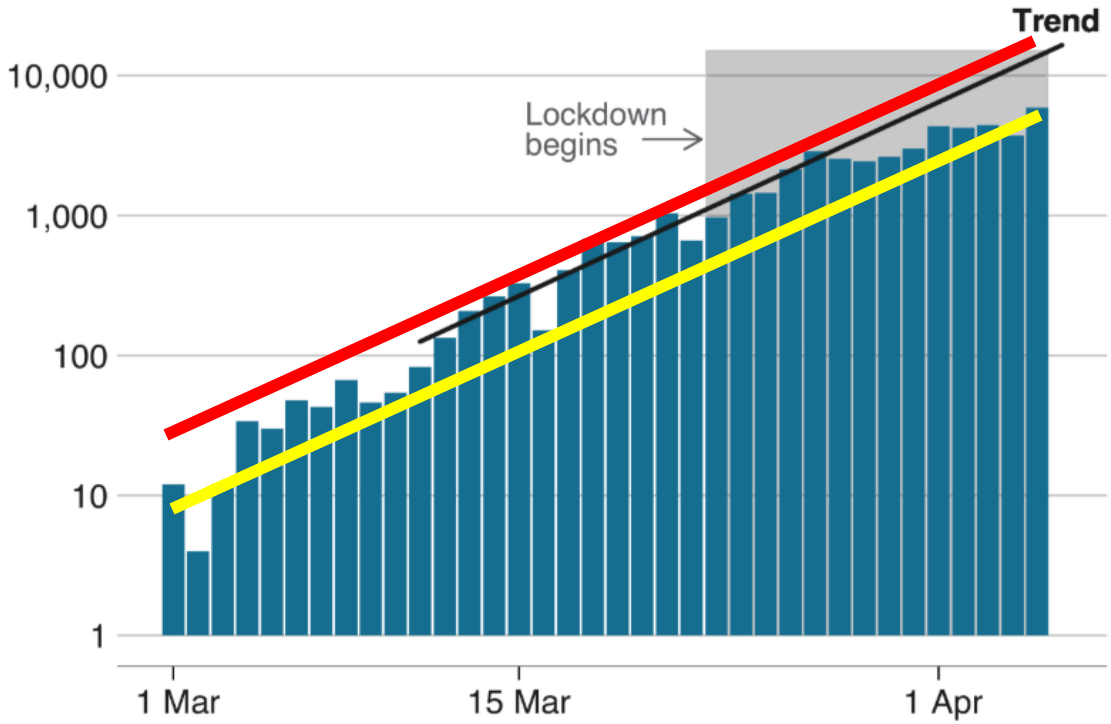

Log scale

The subtlety with which the liars adjust their information is extraordinary. They know how to manipulate, because it's the little things, the traps they avoid or set, like stopping that line short of where the 'bow' would have been obvious...

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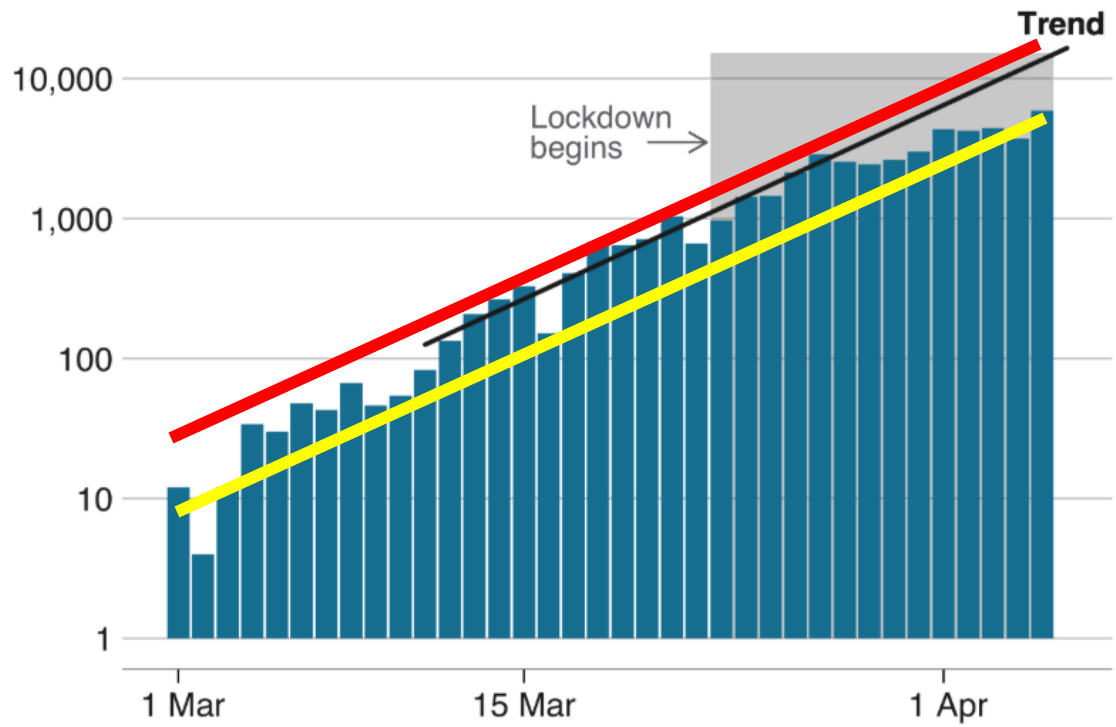

Log scale

By the way, notice that I'm AGREEING with them as to the gradient. It is a reasonable fit as a TANGENT to the curve… but a TANGENT isn't a TREND LINE.

… and that's the difference between EXPONENTIAL and 530,000 deaths… and NORMAL and a few thousand…

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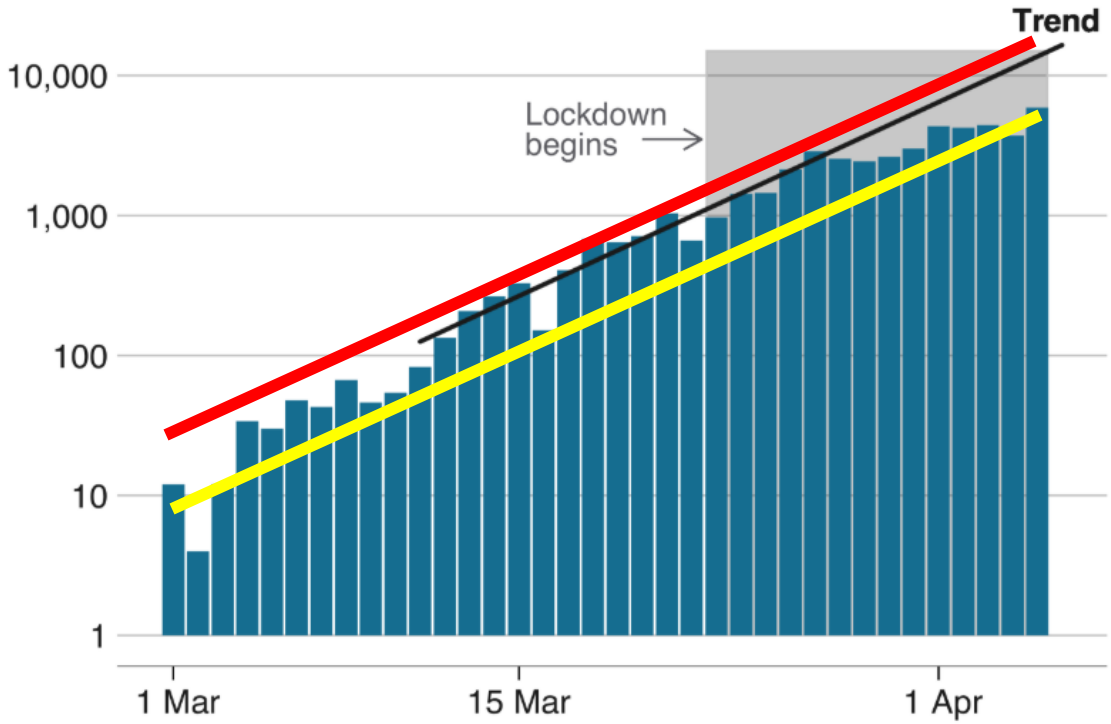

Log scale

Yes, there's a lot more REPORTED deaths than 3000 now, but that's another story…

… the REPORTED figures for the virus stopped looking like a virus a long time ago

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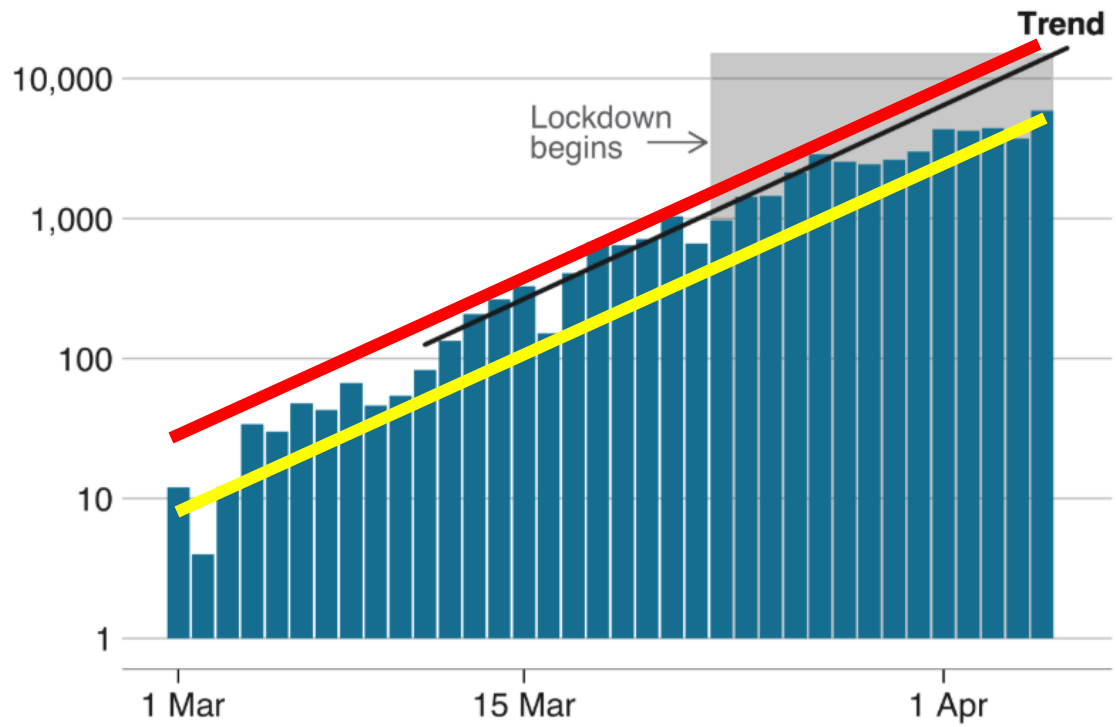

Log scale

So, how's our external (red) line?

Notice how there's a lot of 'air' underneath that red line, more so at the ends than in the middle.

Yup, definitely got a hint of bowing there, but how to make it definitive? Simple… make our own chart.

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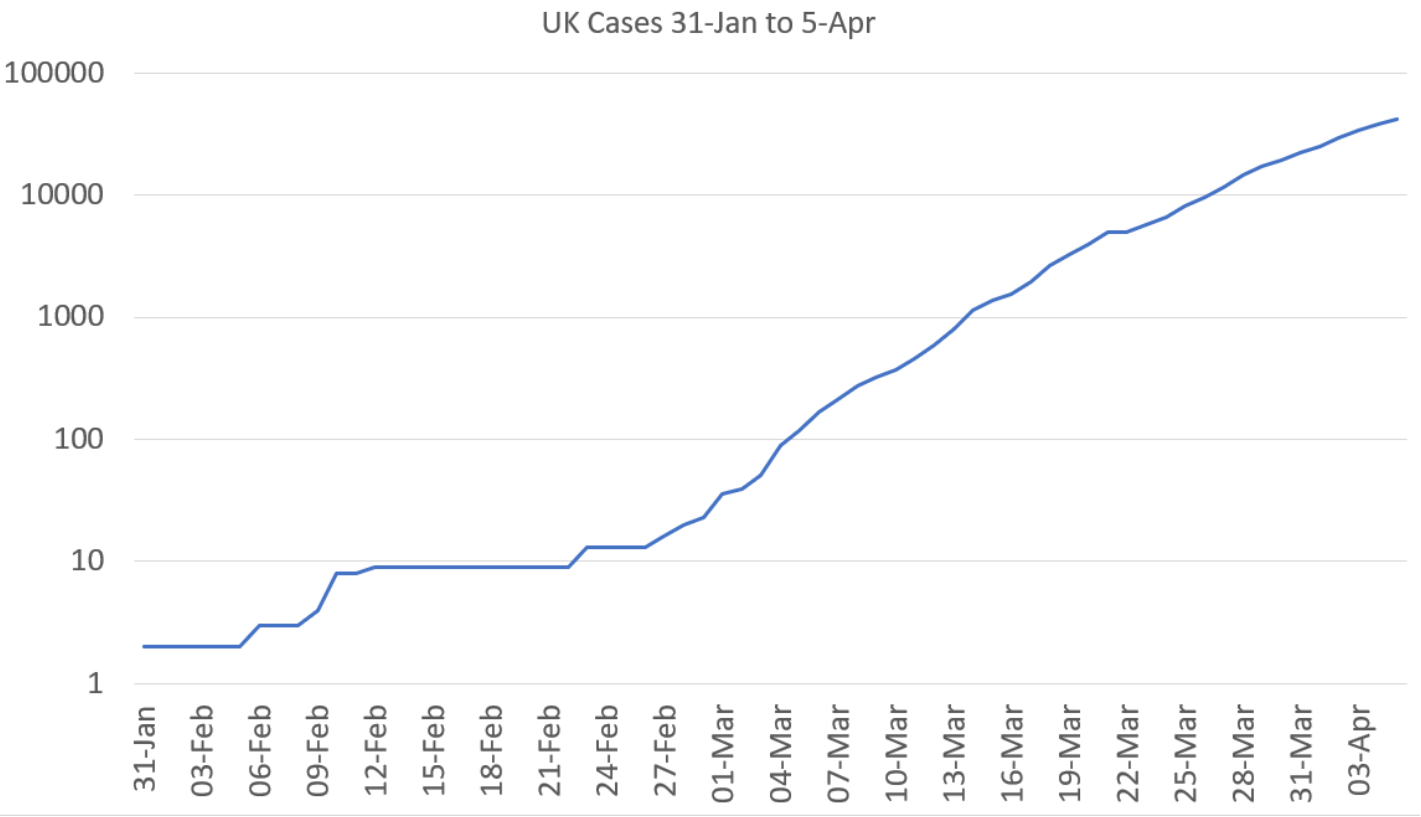

Their chart looks to be 1-Mar to 5-Apr, so…

… here's the WHO data going back to the first cases on 31st Jan.

They've 'cherry picked' the 1st Mar to Apr 5 (as there's more data available) but do I mind?

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Primary Data Source: WHO Data

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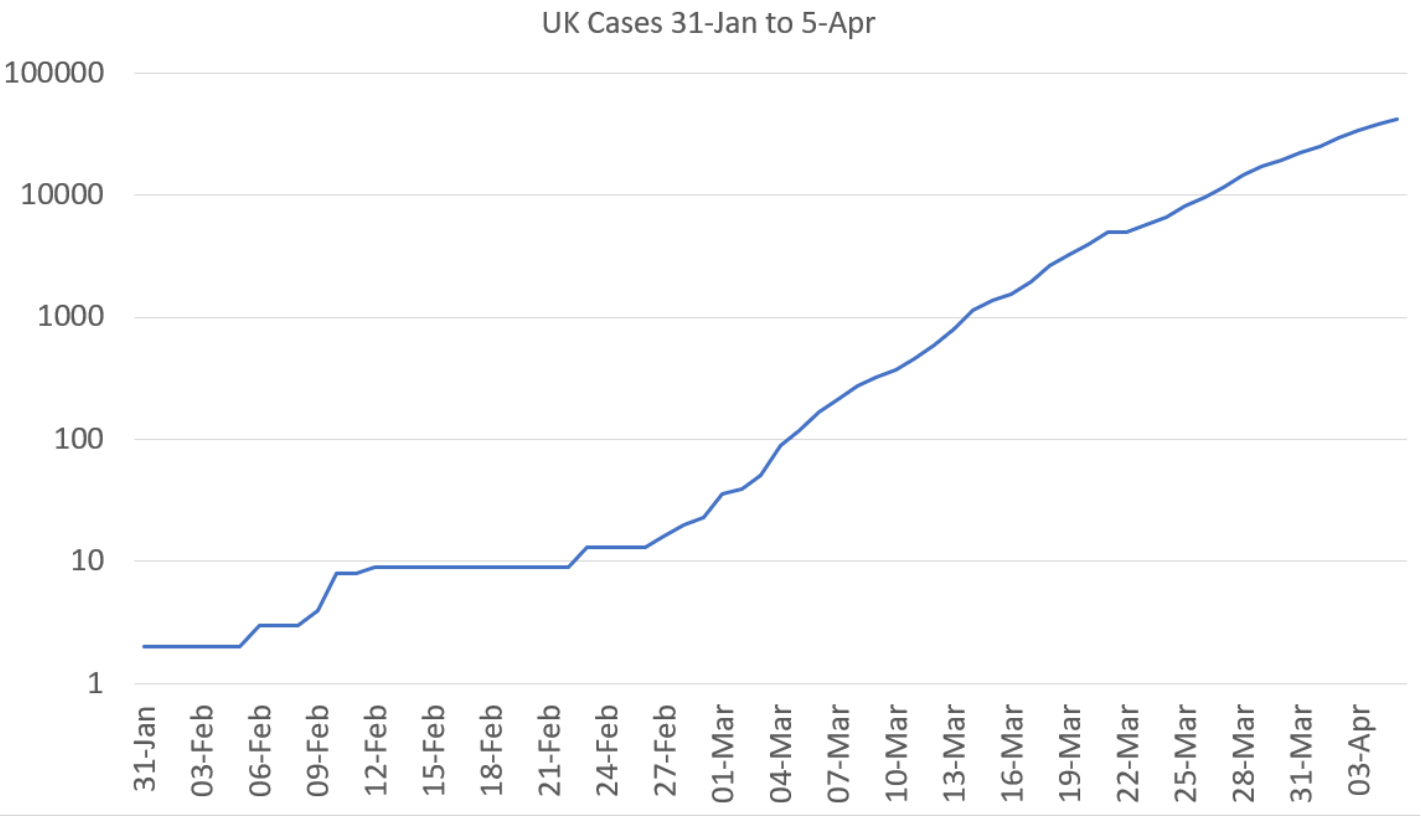

No. Looking at it, that's the period I'd assess to learn something, but I wouldn't disregard or hide the history as they have done. The lead was real… they should have acknowledged that. Maybe they did. No matter. We're good.

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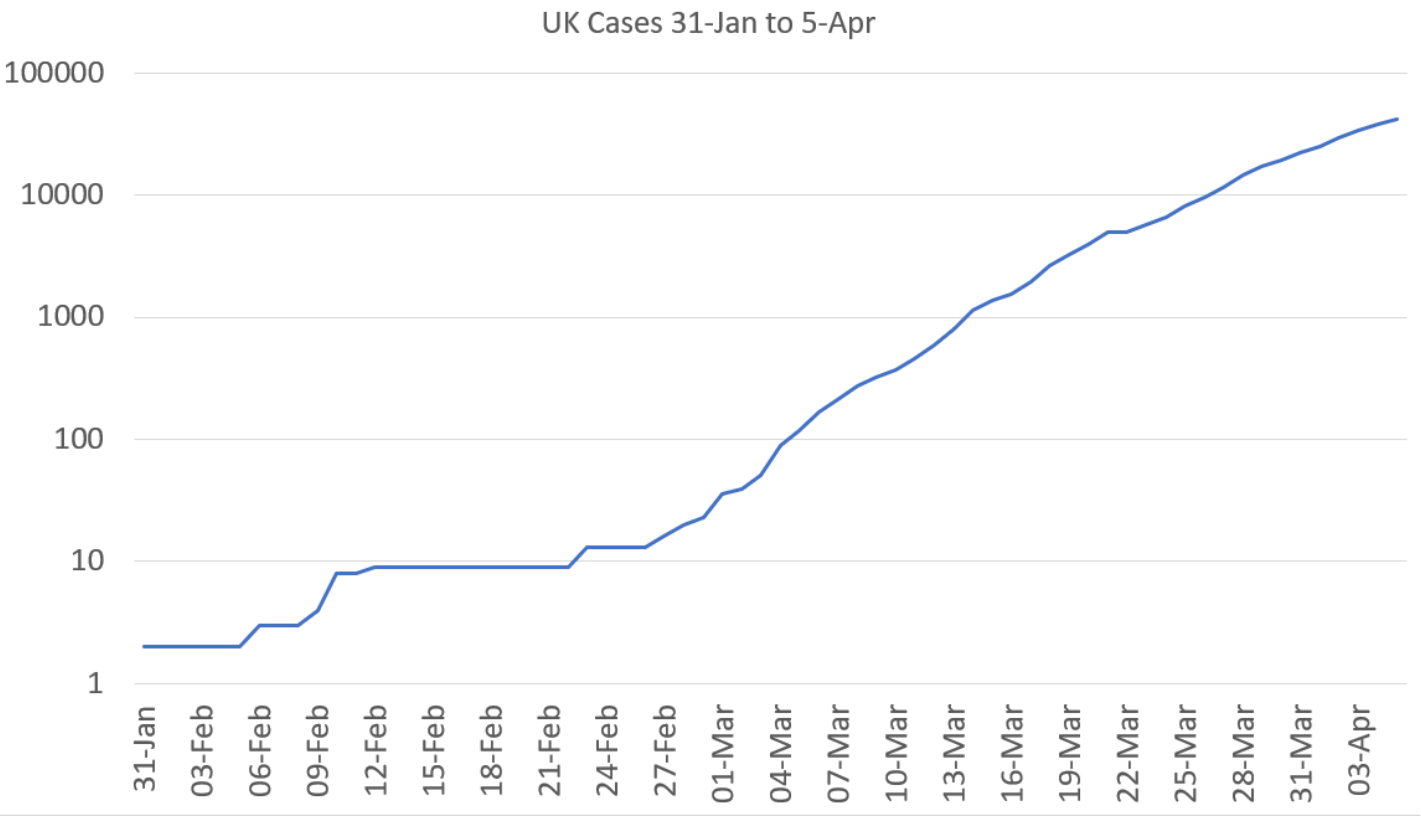

The next thing is, we're going to use our easy trick for detecting curlover:
add a line between the end points and see if it bows… (ie: forms a bow, literally like a bow and arrow – appropriate for a trajectory, neh?)

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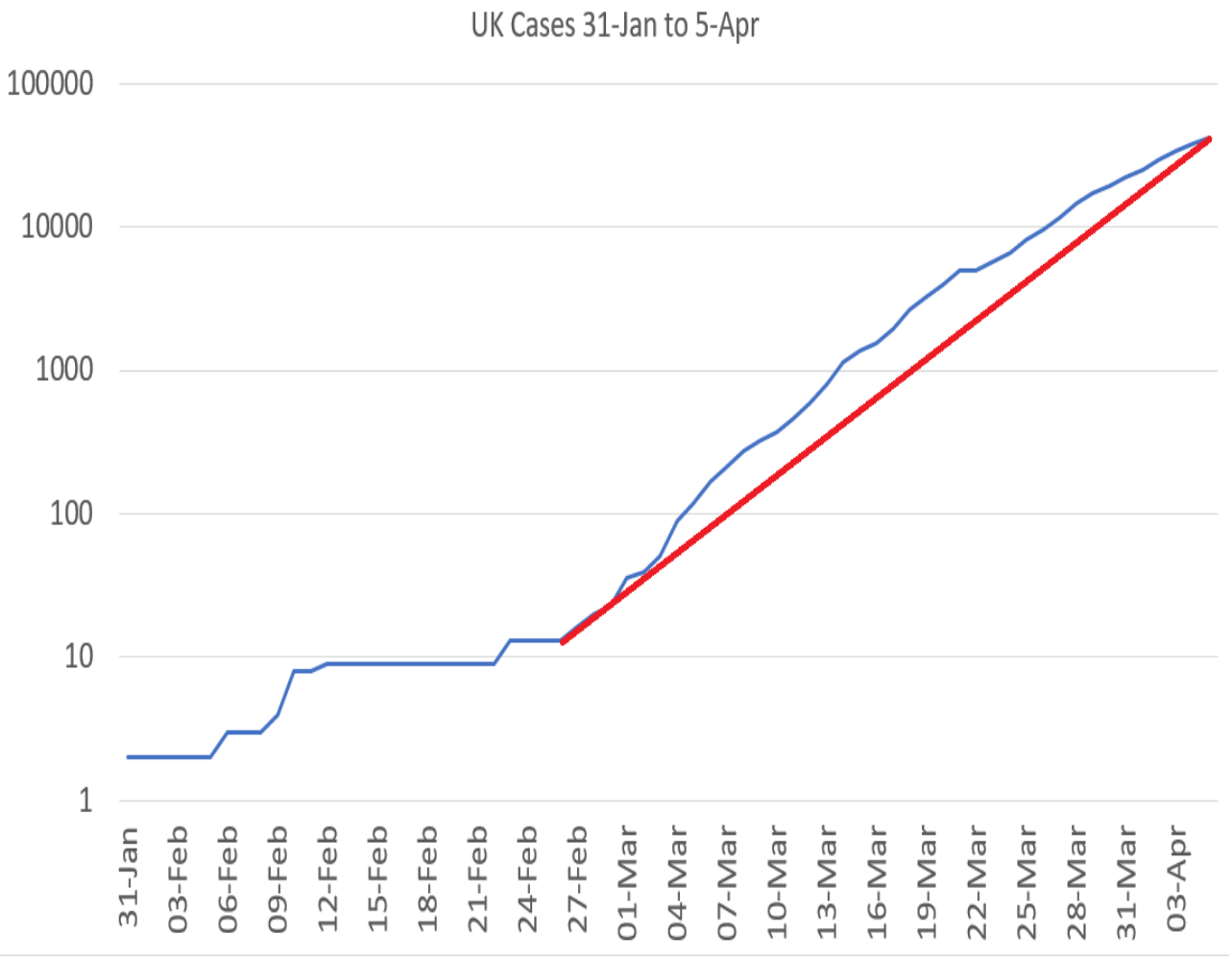

So that's pretty clearly bowed. That's enough to defeat their claim and show that they lied: that it was ALREADY slowing down…

… but wait, we should be careful, and there's ANOTHER lie…

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Primary Data Source: WHO Data

https://www.bbc.co.uk/news/health-52133054

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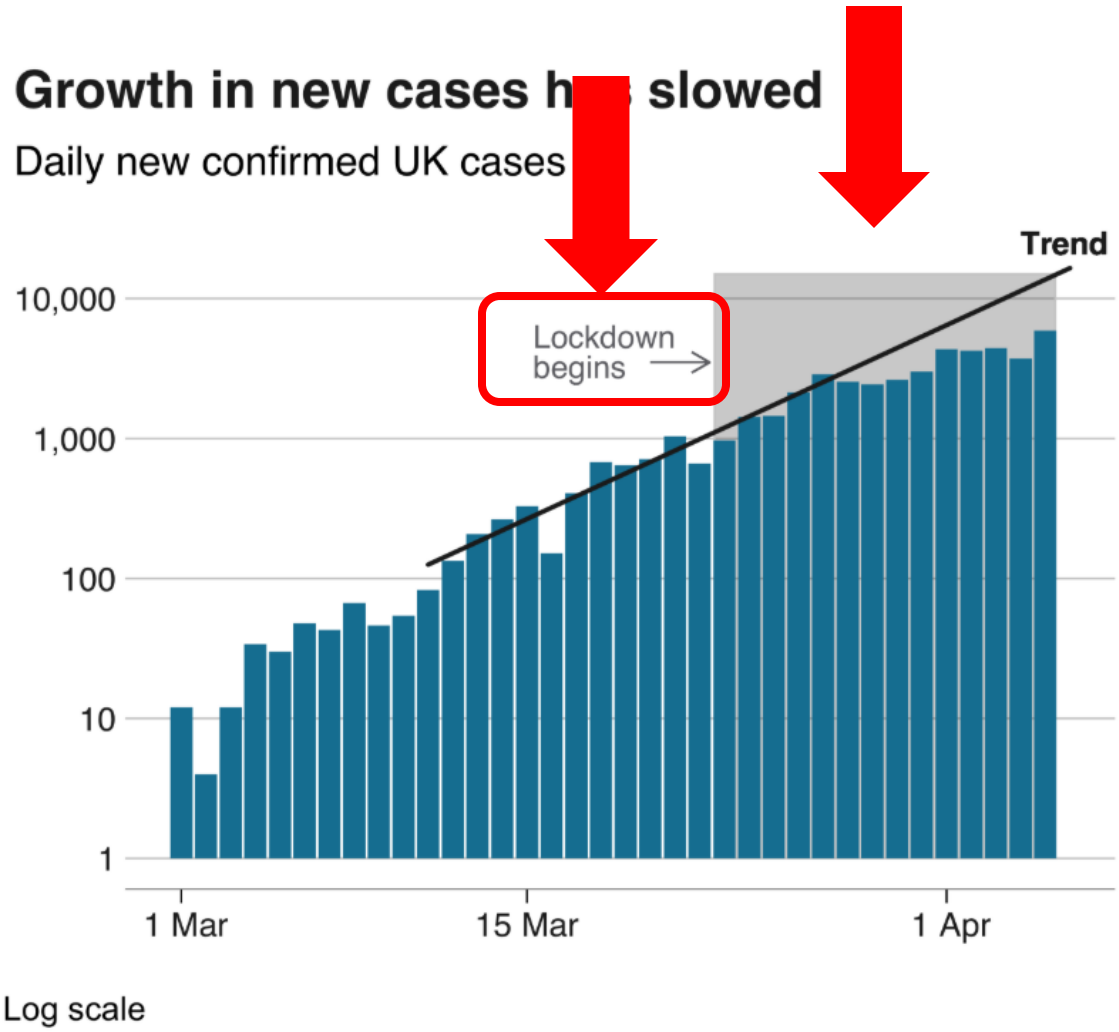

Notice: they've included the grey box… for when "under lockdown"… so we must be CLEAR that the chart was already curling over BEFORE lockdown…

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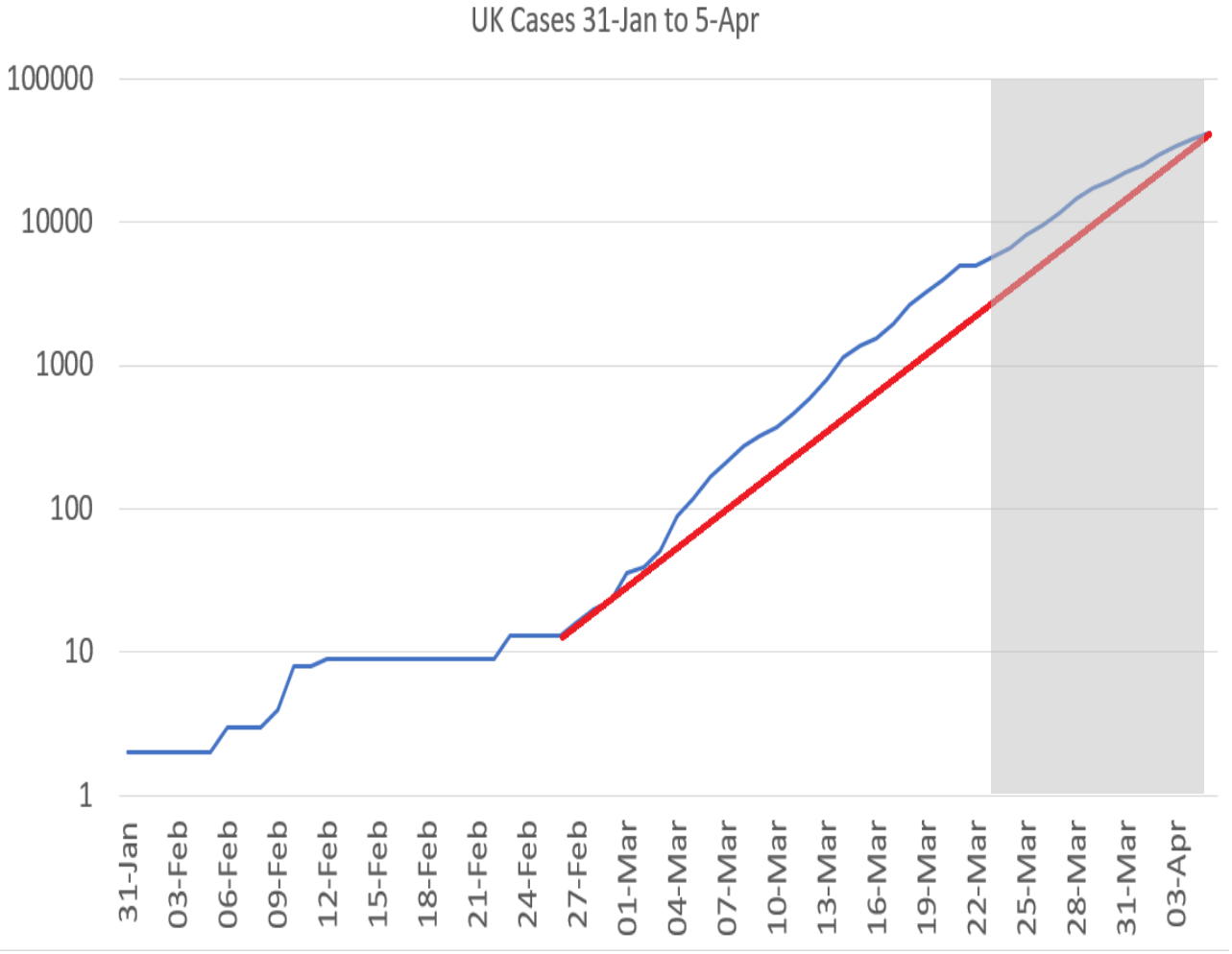

Here's our grey box, deliberately matching theirs, from 23rd April (and ask yourself why I emphasise that)…

Now I could say that's clearly curved BEFORE then but how do we test?

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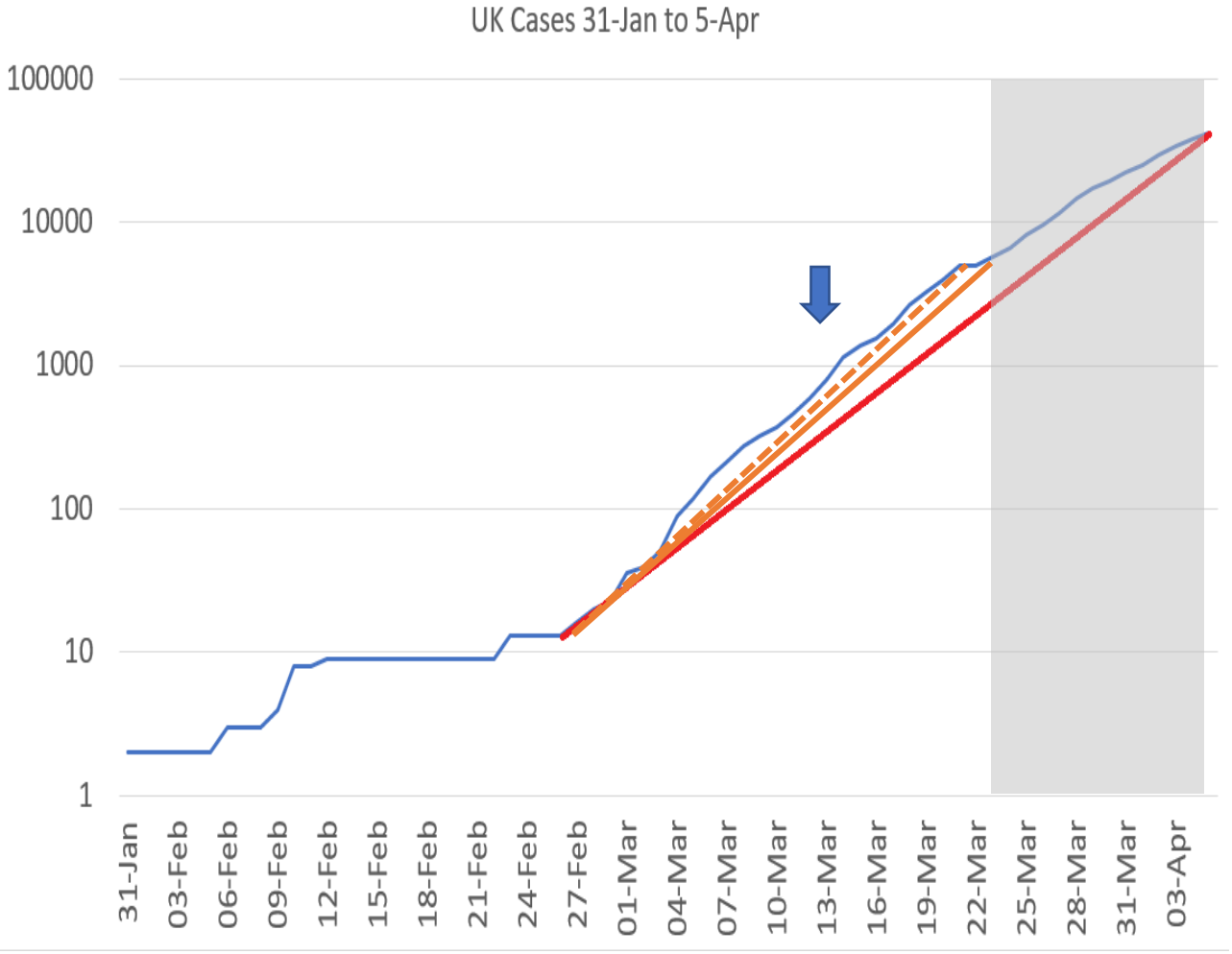

Add another line… two in fact, one conservative (dashed) and one naively to lockdown begins… the curve is still bowed ABOVE the line, it was curving before lockdown… lie established, thank you, prosecute the lying BBC.

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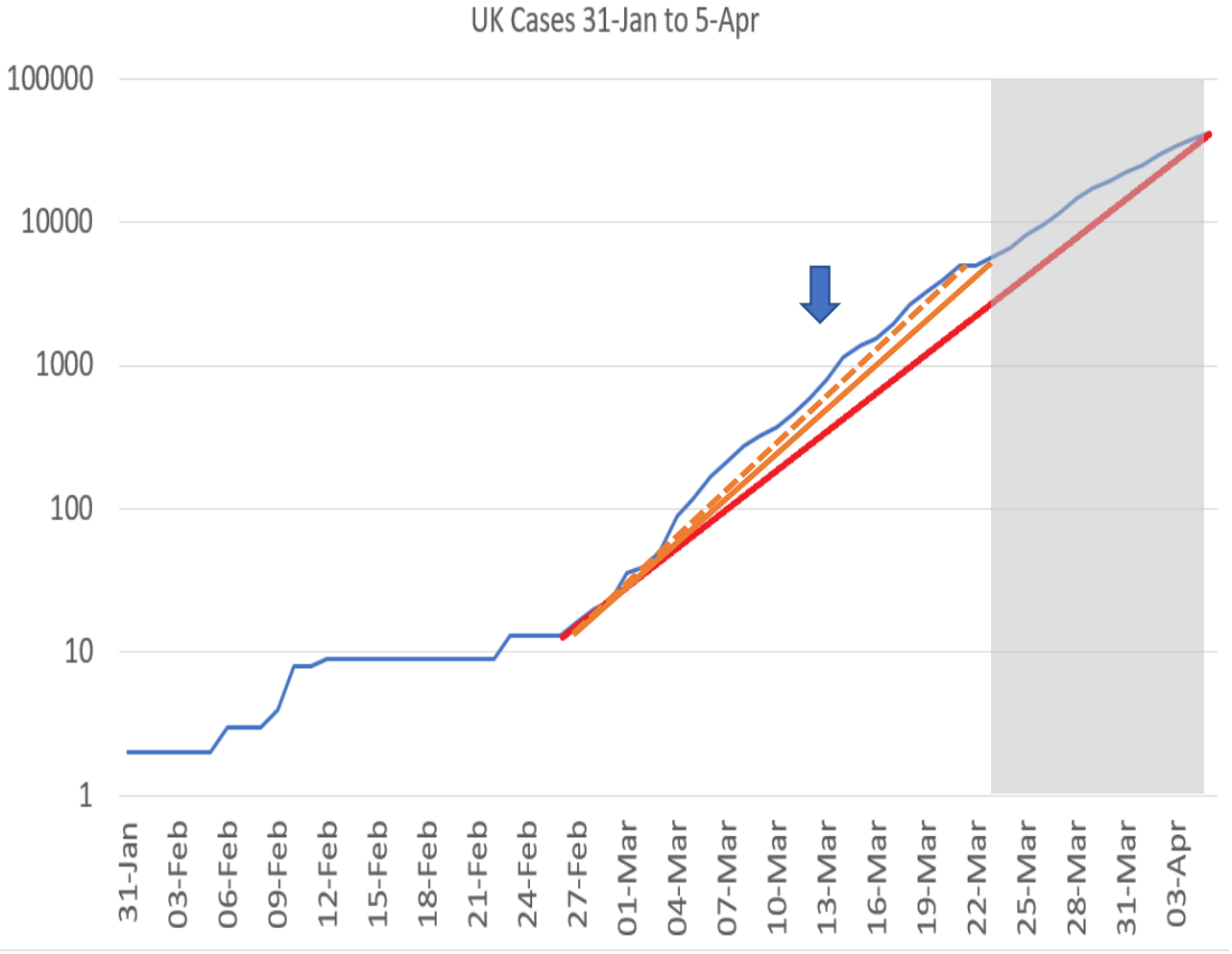

But what's the OTHER lie I mentioned?

Hint: you go to the gym to lose weight and instantly your weight drops…

yes?

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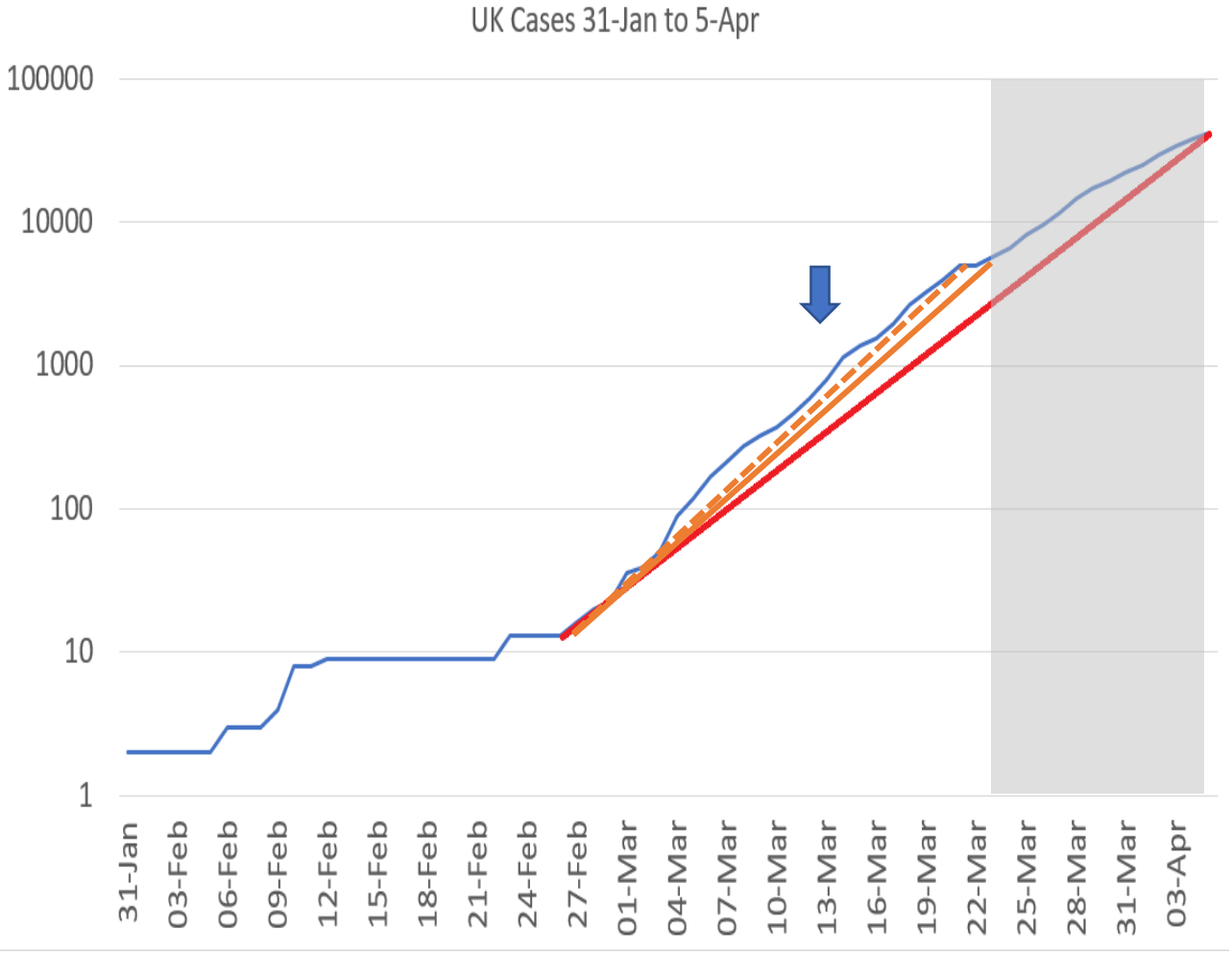

The virus INCUBATES

It will be 5-10 days before symptoms show, so anyone getting the virus just before lockdown will SHOW UP as a case in the first 5 to 10 days of lockdown!

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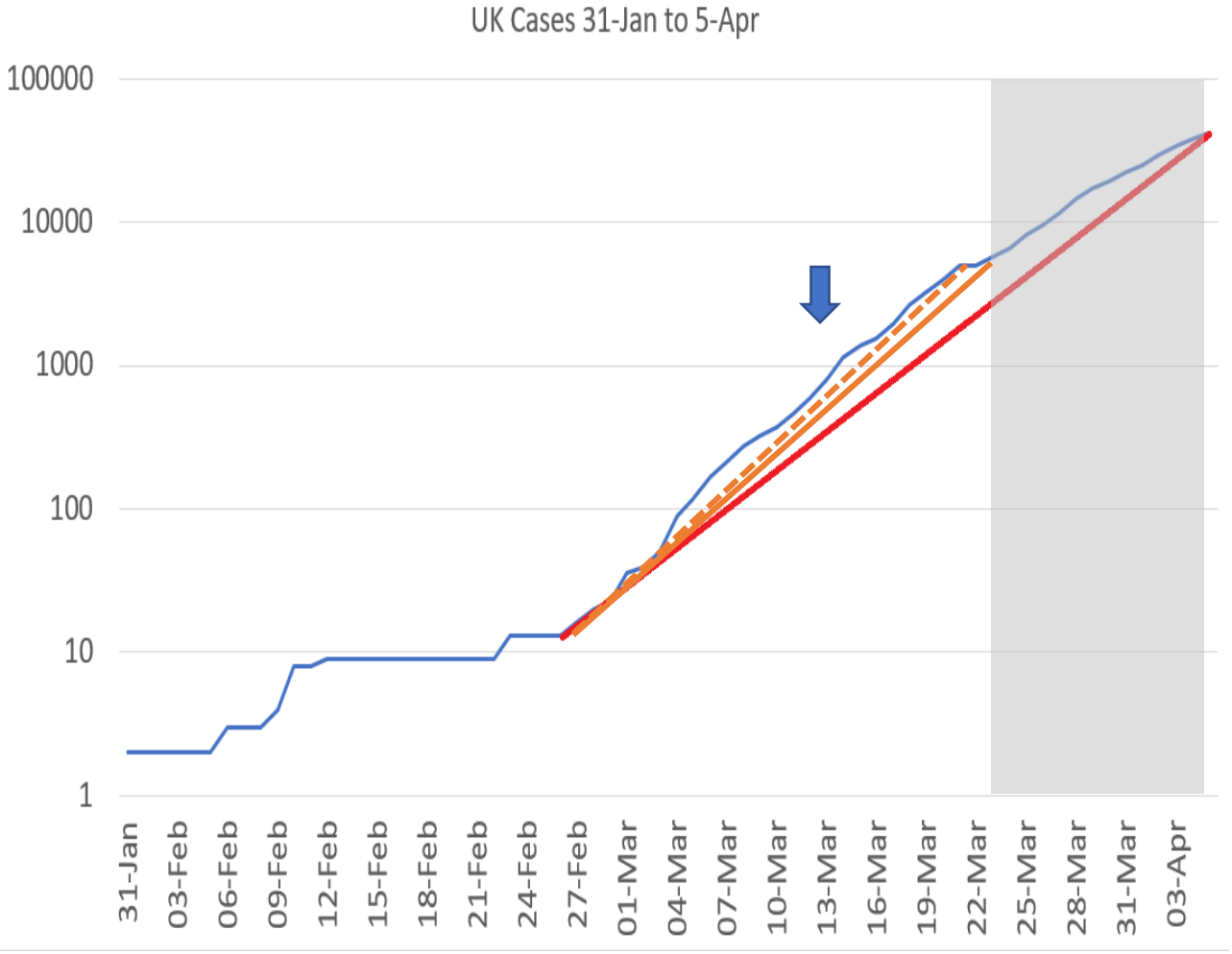

If the government made having babies illegal…

women would still be having babies nine months later that were conceived LEGALLY…

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https://www.bbc.co.uk/news/health-52133054

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New cases and hospital admissions are slowing down

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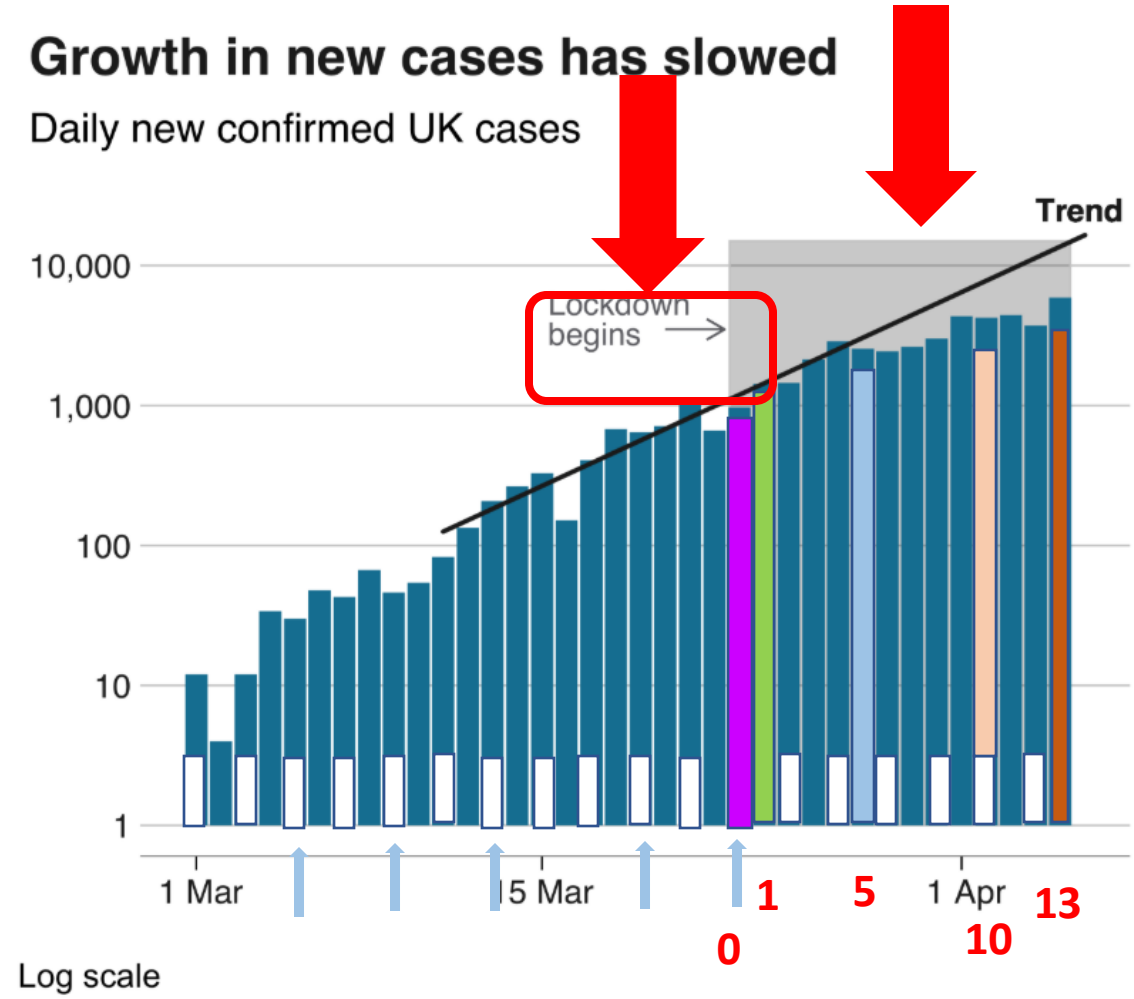

Even the government (astonishingly) admitted that Lockdown wouldn't have an effect for 14 days, yet here we are, lockdown announced late on the 23rd… so the 24th is the first day of lockdown, 5th of April the 13th day of Virusmas…

so NONE of this chart is OFFICIALLY GUARANTEED LOCKDOWN DATA

https://www.bbc.co.uk/news/health-52133054

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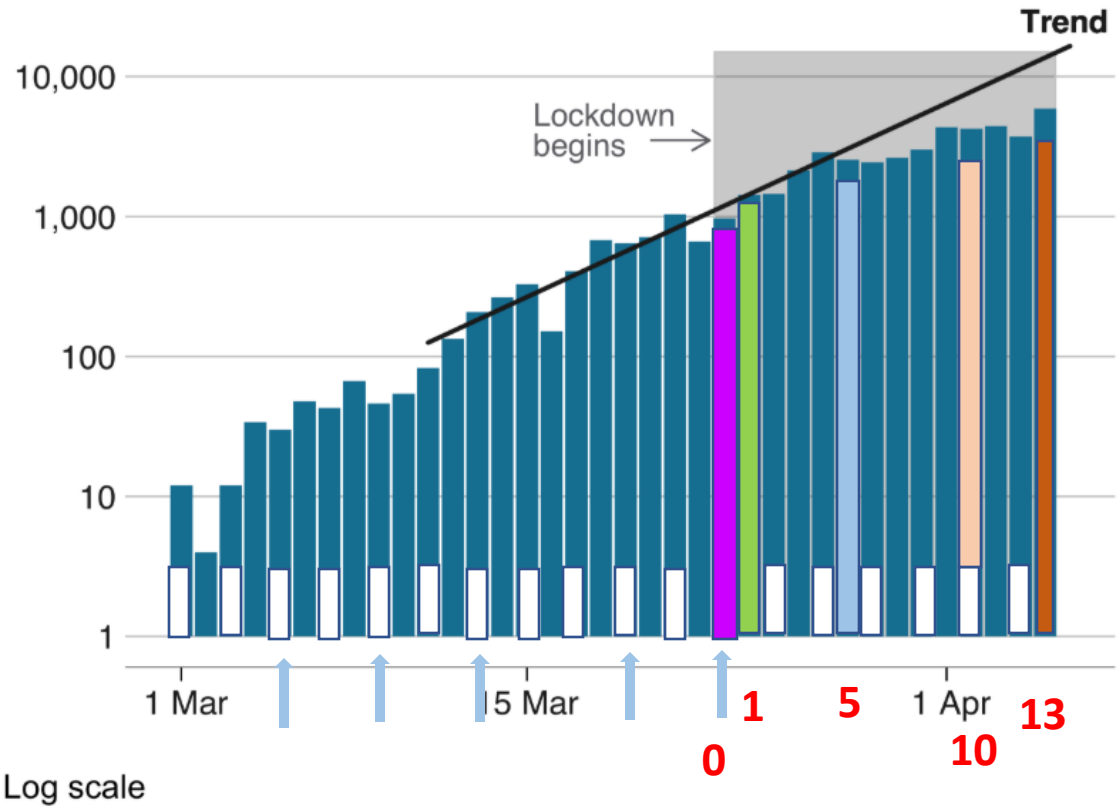
Growth in new cases has slowed

Daily new confirmed UK cases



Yes, IF lockdown is having an effect, we'd expect a slight effect as of the 5th, useful effect as of the 10th, and full effect from the 14th onwards…

… and guess what, if you IGNORE that it was ALREADY CURLING OVER… that's what the naïve will see and what the government wants you to see

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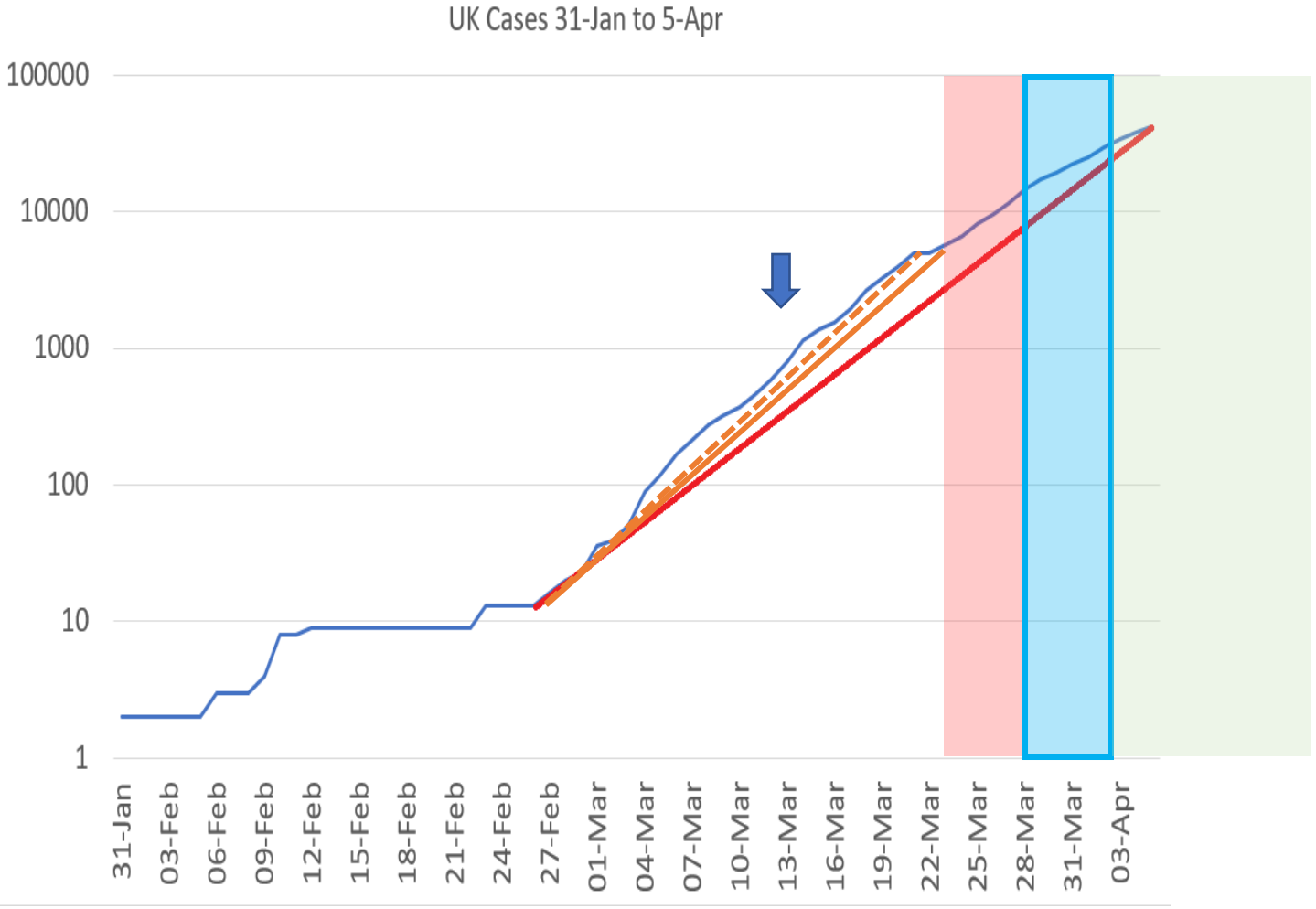

So the red is their misrepresentation. It's a more polite word for 'lie' but they didn't lie… they said it's when lockdown begins… and that's another technique: OMISSION of facts critical to the interpretation…

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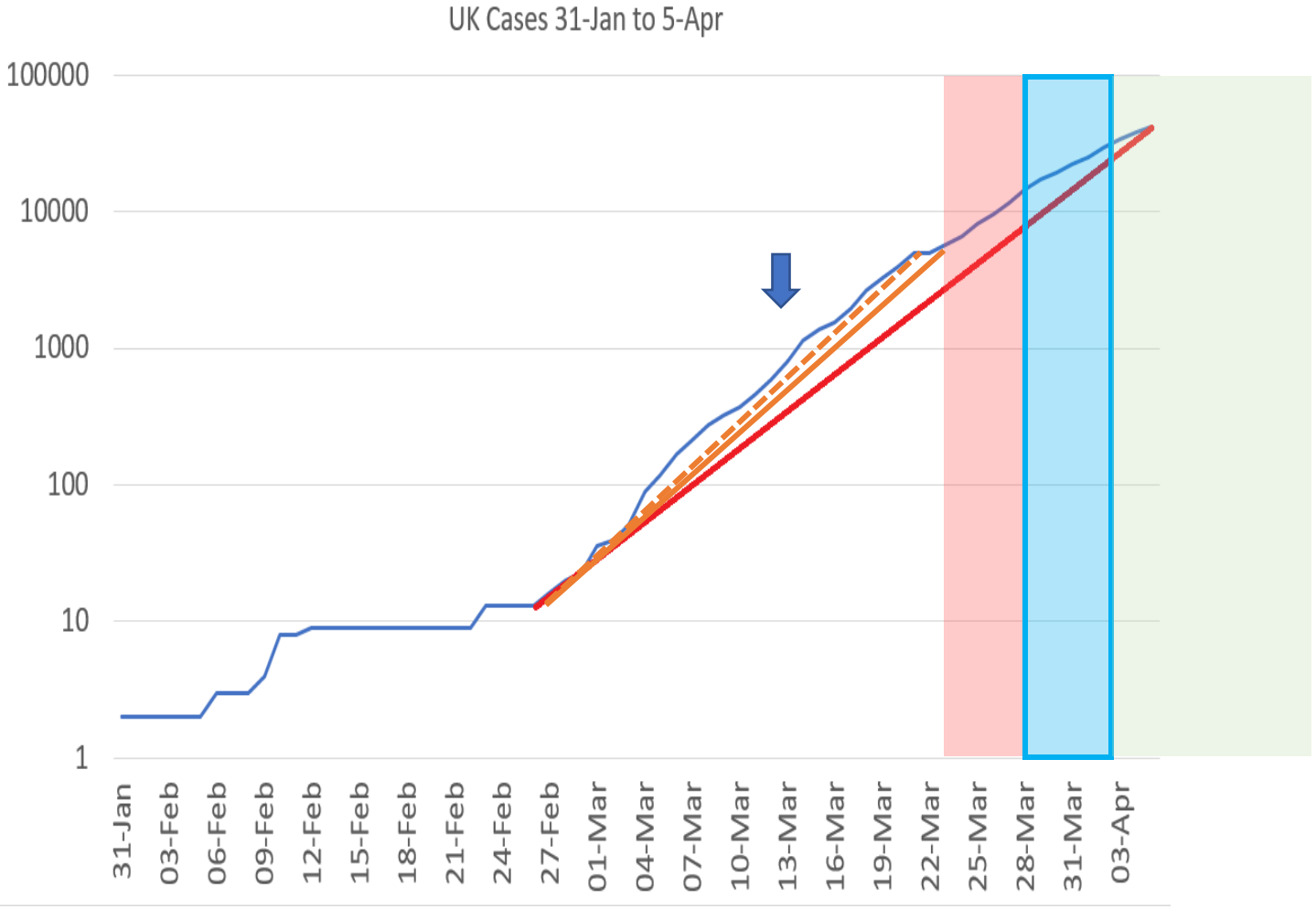

like OMITTING that a province the size of England and Wales had COMPLETED the virus with 3085 deaths…

like OMITTING that a nation of 50m people, a little under England, was OVER with 104 deaths…

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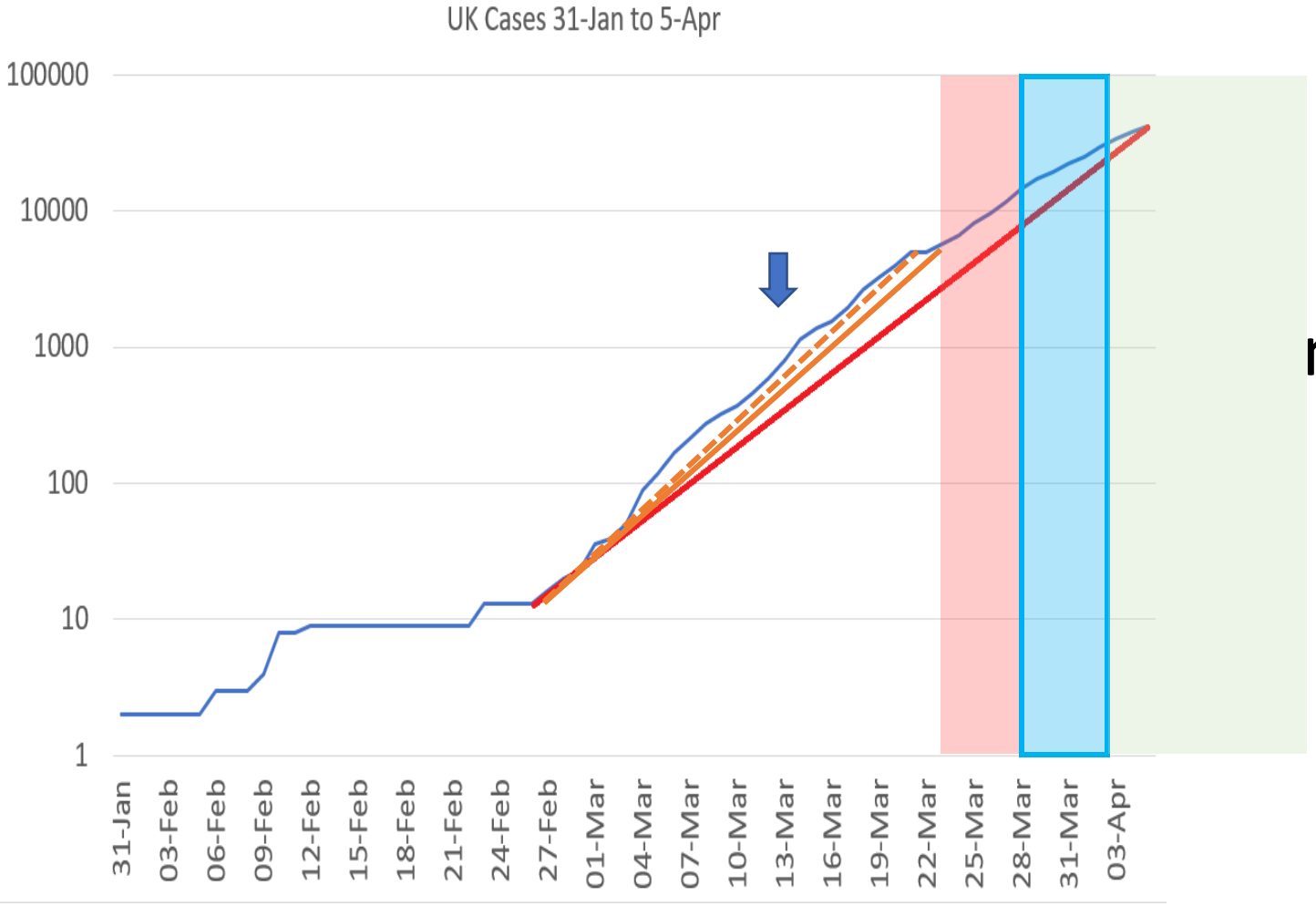

OVER as in so-far-past-peak-we're-back-in-the-foothills…

new cases would dribble in, the occasional death, but the crisis was OVER OVER OVER

… and somehow Ferguson omitted to mention that

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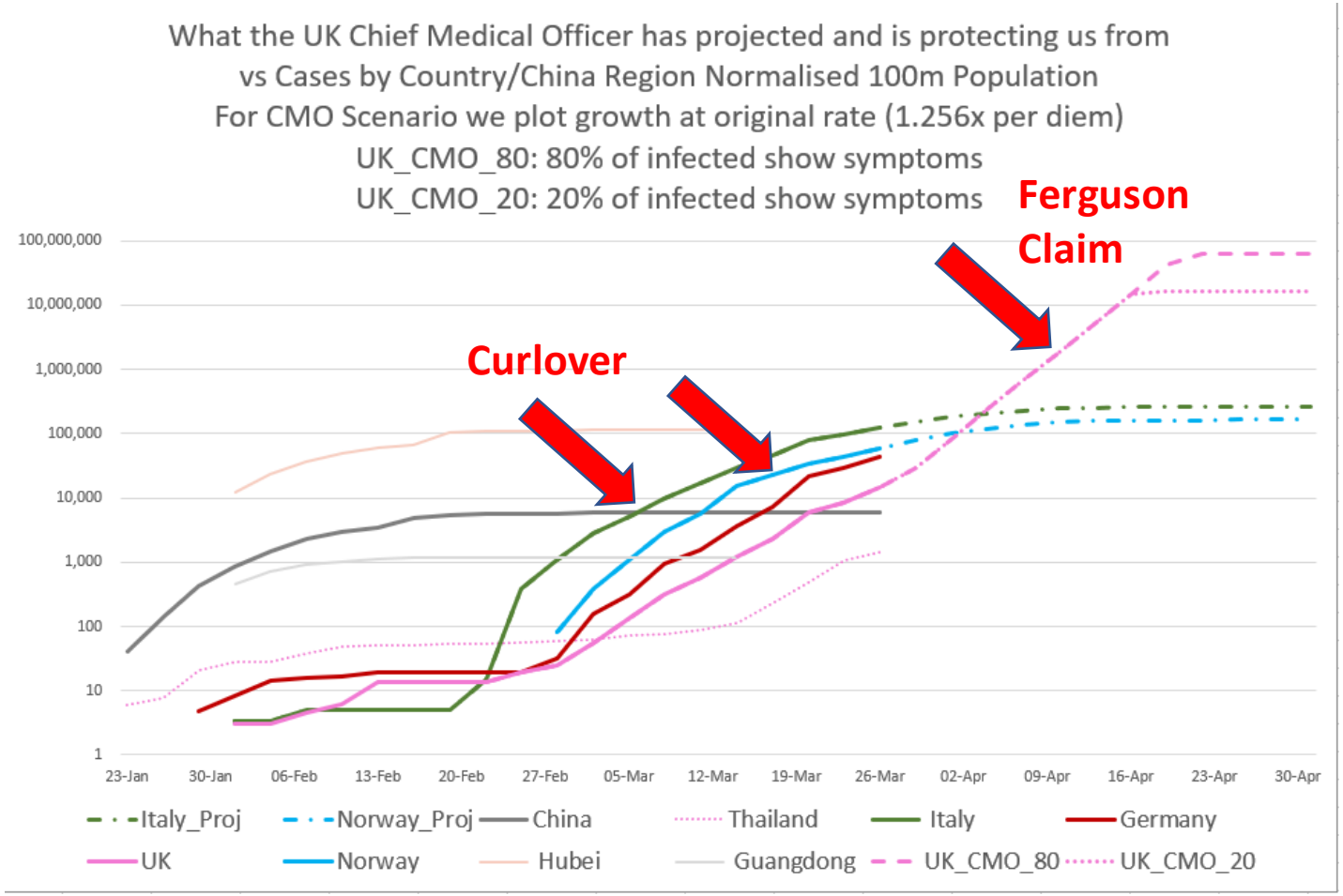

Like omitting that countries like Italy and Norway were ALREADY showing STRONG CURLOVER

As such, they had well defined trajectories that were going to go NOWHERE NEAR "53 million infected"… a figure of pure invention

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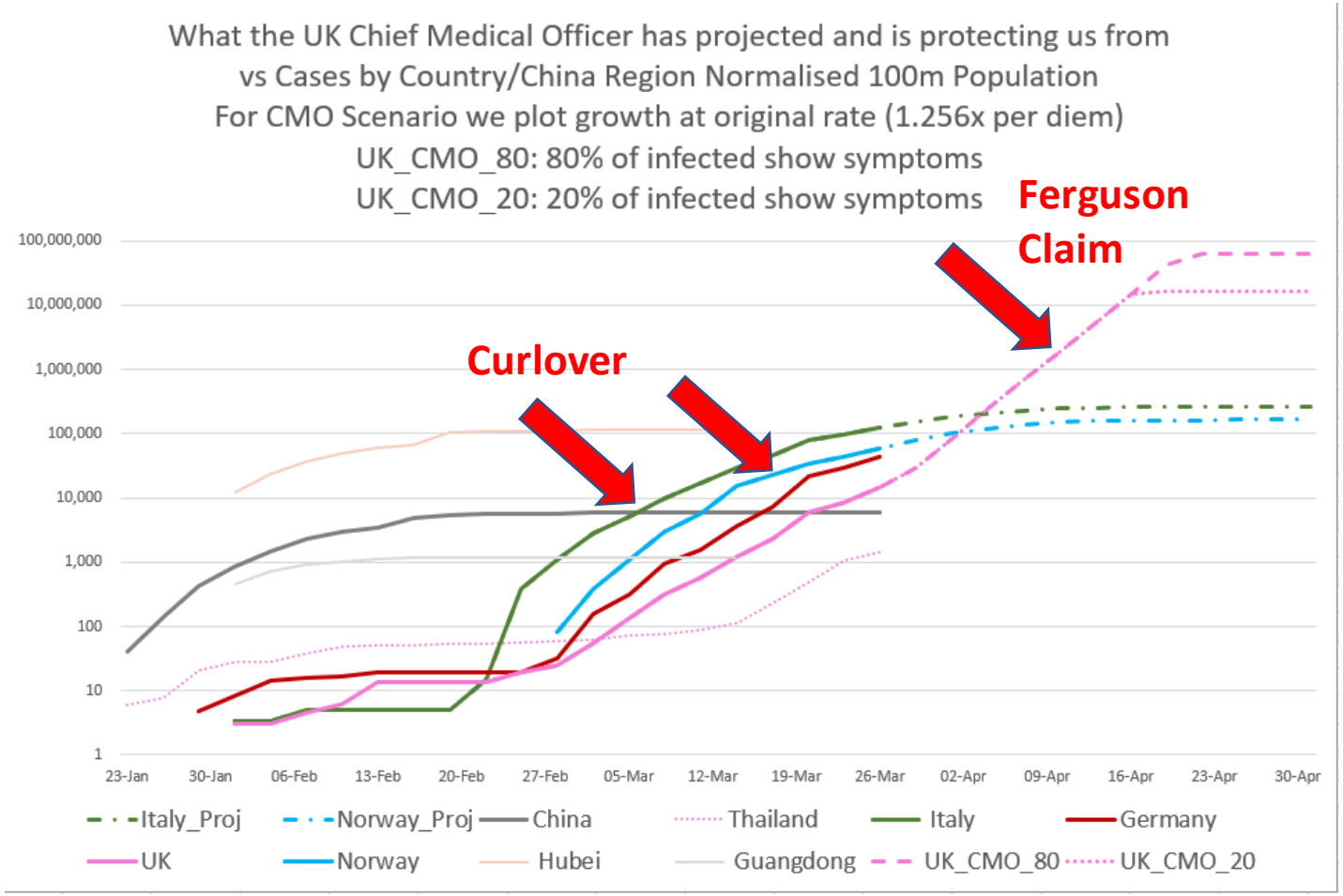

So with Ferguson grievously misrepresenting the facts…

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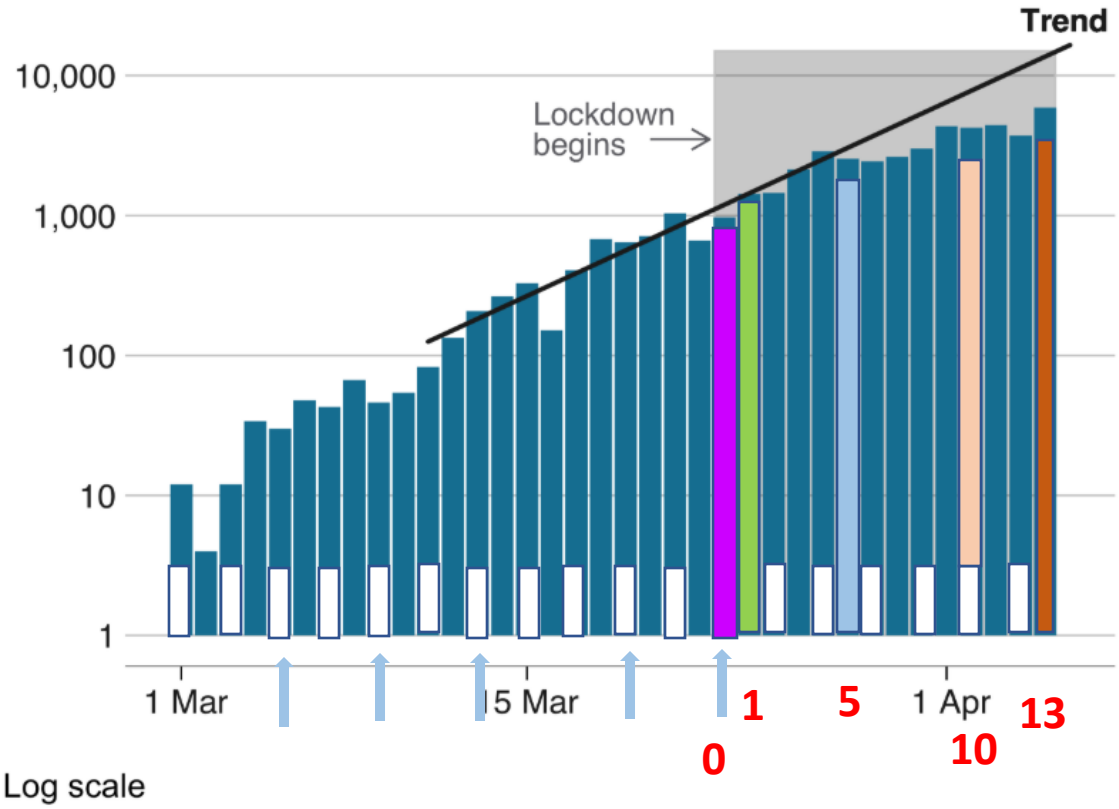
Daily new confirmed UK cases



… and the BBC grievously misrepresenting the facts

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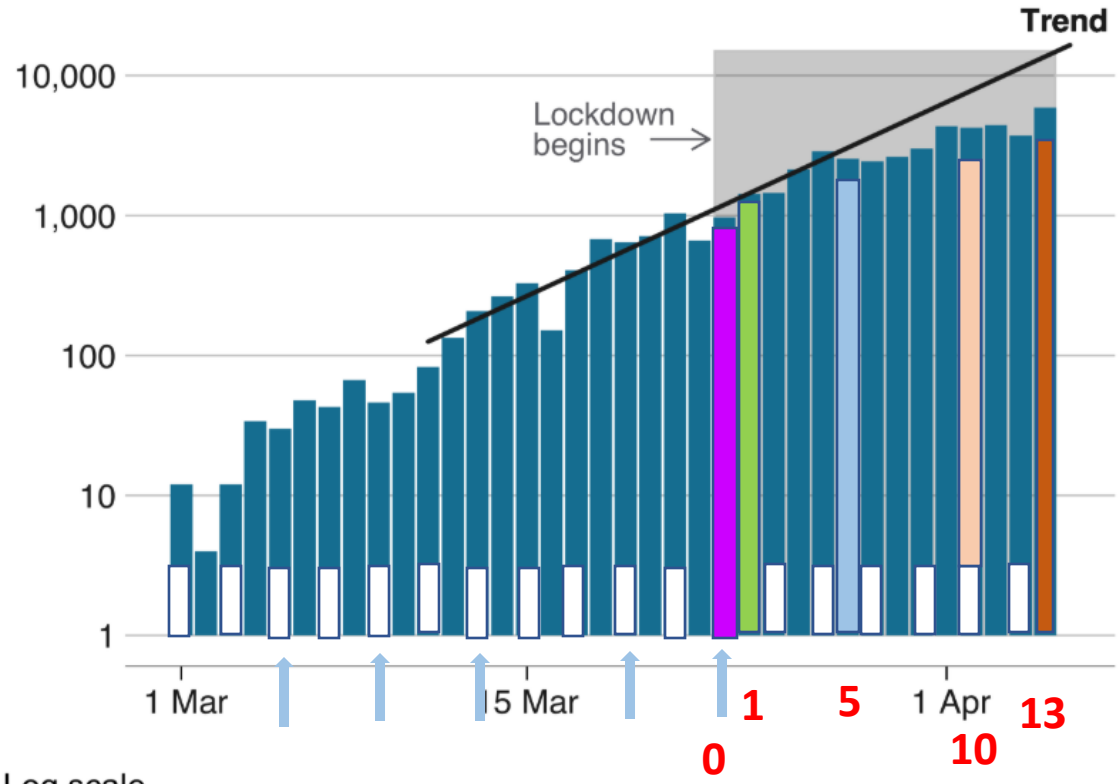

… how about John Hopkins?

Are they indeed a profound beacon of truth amidst so many lies?

https://coronavirus.jhu.edu

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John Hopkins proudly position themselves as saviours of the world

CORONAVIRUS RESOURCE CENTER

Johns Hopkins experts in global public health, infectious disease, and emergency preparedness have been at the forefront of the international response to COVID-19.

This website is a resource to help advance the understanding of the virus, inform the public, and brief policymakers in order to guide a response, improve care, and save lives.

and a lot of people do indeed rely on them for their data...

COVID-19 Case Tracker

https://coronavirus.jhu.edu

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Settings and mo

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… so naturally the public and POLICYMAKERS might rely on them

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and JH are here to

Johns Hopkins experts in global public health, infectious disease, and emergency preparedness have been at the forefront of the international response to COVID-19.

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…so here's their home page for their Coronavirus Resource Centre
https://coronavirus.jhu.edu/

No doubt it's highly popular right now… maybe we should check the search rankings, but no matter, it's big… I'm sure.

Hubei Timeline

How did events unfold in Hubei, China?

Major events and actions taken in Hubei Province at the start of the outbreak.

Learn More →

U.S. State Data Availability

NEW

Which states have released breakdowns of Covid-19 data by race?

Visual representations of released state data.

https://coronavirus.jhu.edu

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Global Confirmed | Global Deaths | Total Test Results in US

Global Map | U.S. Map | Trends

… and here we have, down below, an article that intrigued me given the failure of the UK curve to flatten… so naturally… I clicked… and then was totally gobsmacked, not believing what I was reading…

U.S. State Data Availability

NEW

Which states have released breakdowns of Covid-19 data by race?

Visual representations of released state data.

Learn More →

Animated Maps

Where are COVID-19 cases increasing?

Animations depicting daily confirmed new cases and cumulative cases.

Learn More →

Cumulative Cases

How is the outbreak growing?

Cumulative confirmed cases and deaths for the 10 most affected countries over time.

Mortality Analyses

How does mortality differ across countries?

Examining the number of deaths per confirmed case and per 100,000 population. A global comparison.

New Cases

Has the curve flattened?

Daily confirmed new COVID-19 cases for the 10 most affected countries over time.

NOTE TO CENSORS: We use only government
If you have a problem with the results
speak to the government

I'm not going to 'quote' it as I normally do. This really needs screenshots so it's a matter of record. They really are saying this… so go ahead and read, make sure it's yours not mine (oh heck, I'll read too).

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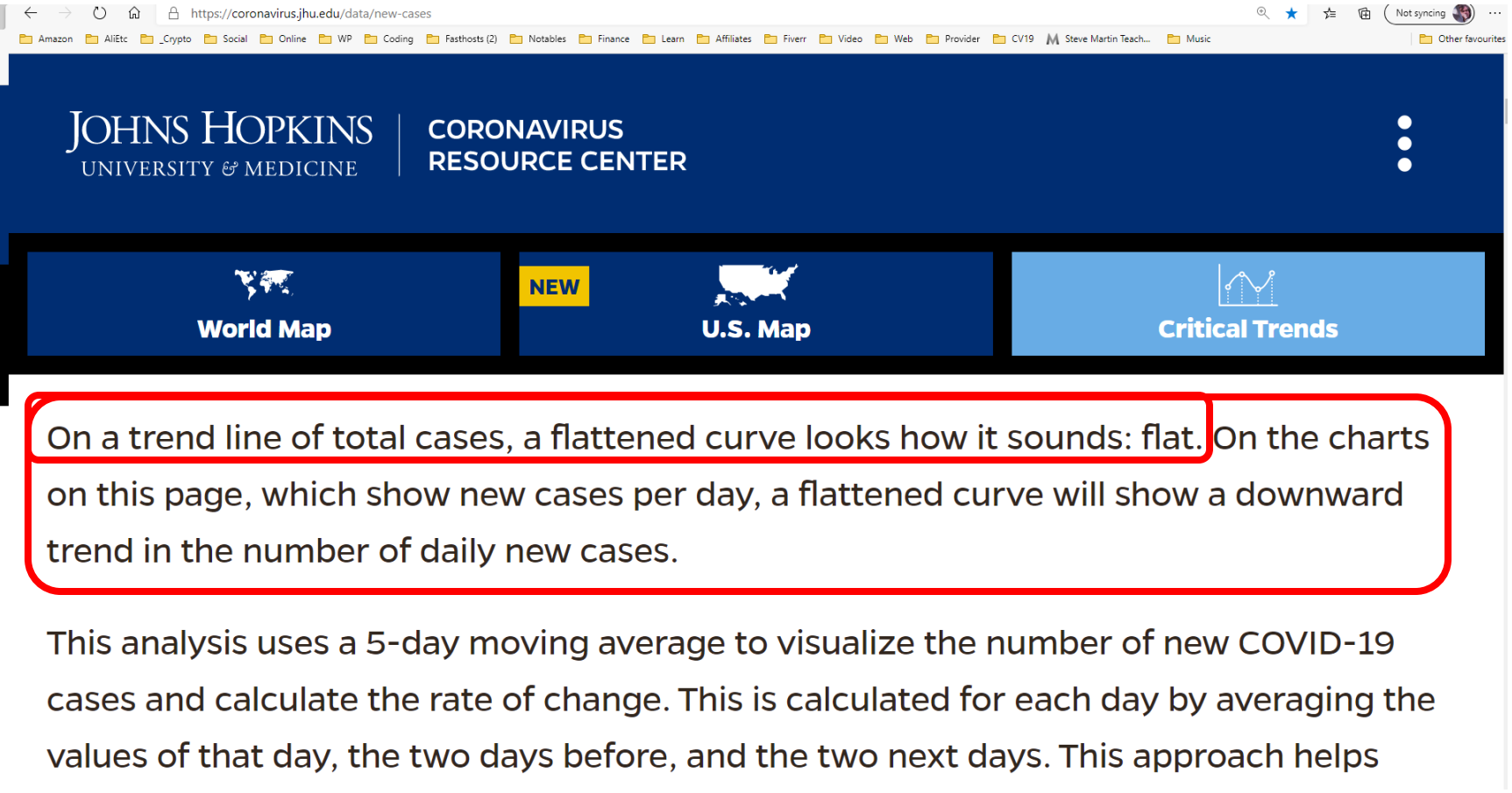

… and so, continuing:

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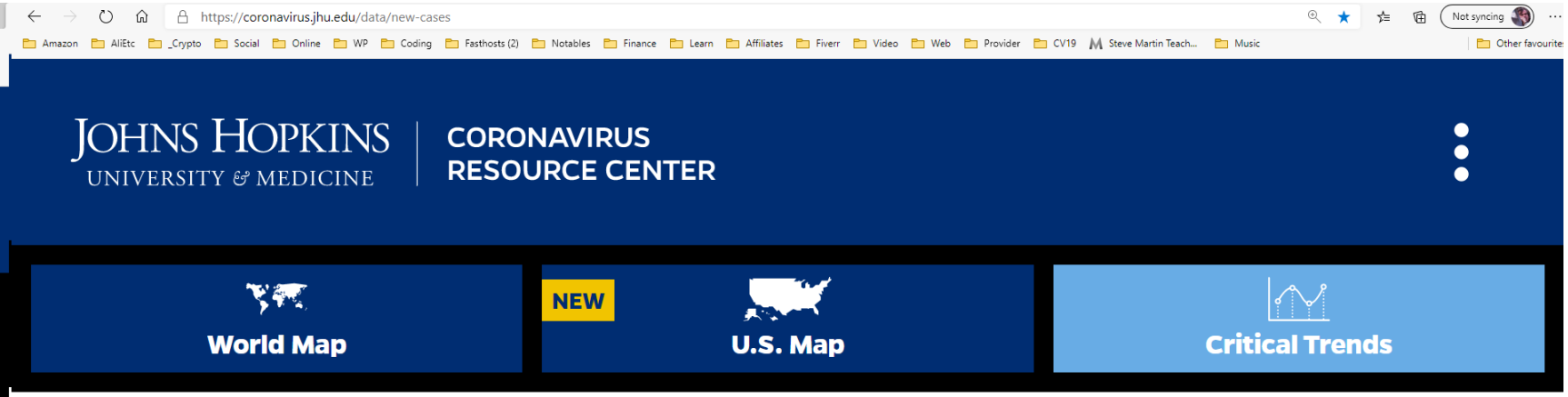

This analysis uses a 5-day moving average to visualize the number of new COVID-19 cases and calculate the rate of change. This is calculated for each day by averaging the values of that day, the two days before, and the two next days. This approach helps prevent major events (such as a change in reporting methods) from skewing the data. The interactive charts below show the daily number of new cases for the 10 most affected countries, based on the reported number of deaths by COVID-19 per 100,000 population and having more than 1 million inhabitants.

… and more …

(but have you already picked up what they're saying constitutes 'flattening the curve'?)

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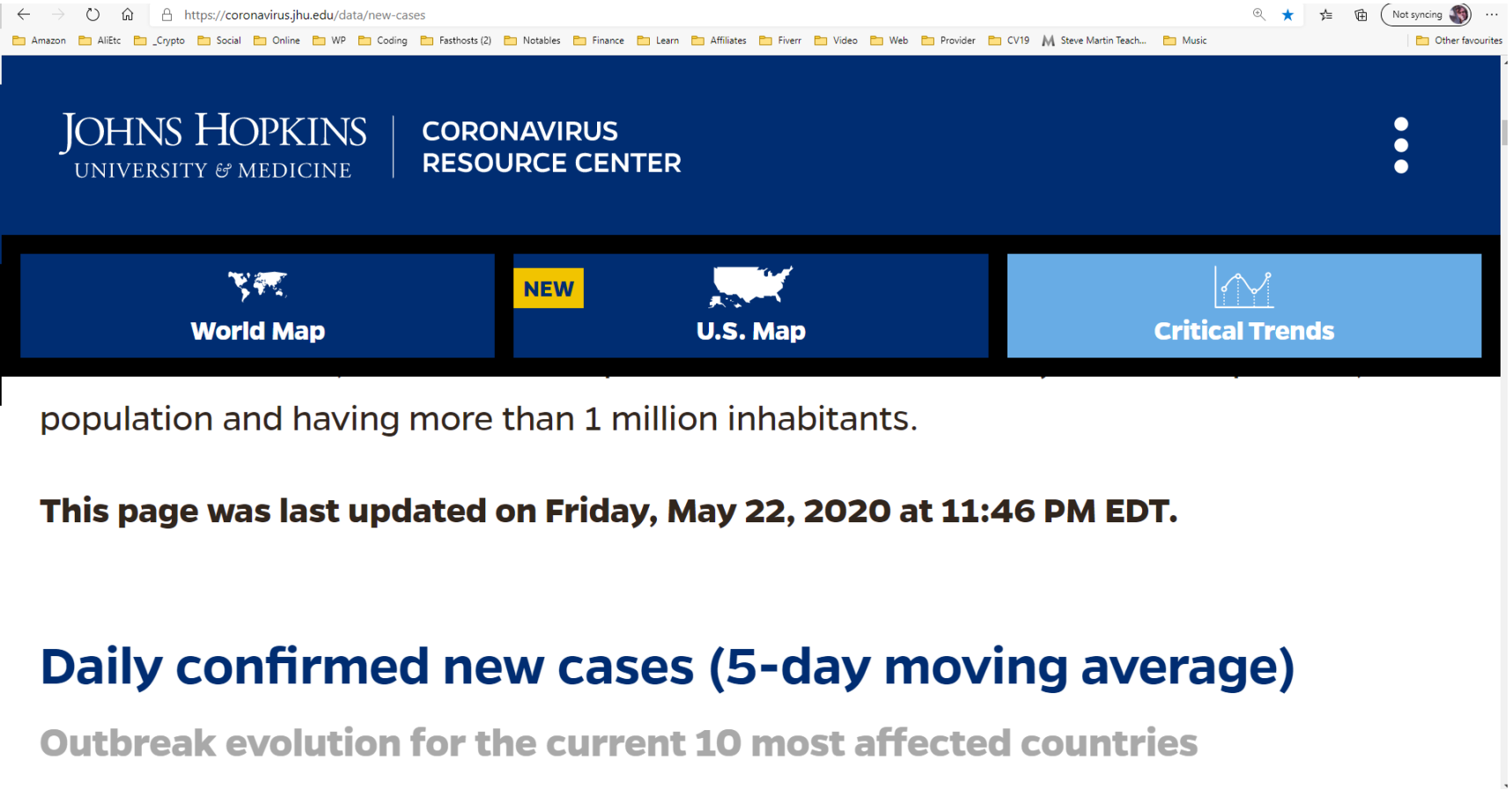

… and it closes, and then we get to see if what they said is flattening the curve is really in their display (which I haven't even seen yet, so again, we share this moment together…)

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… so that's just new case charts…

… like sure, fine.

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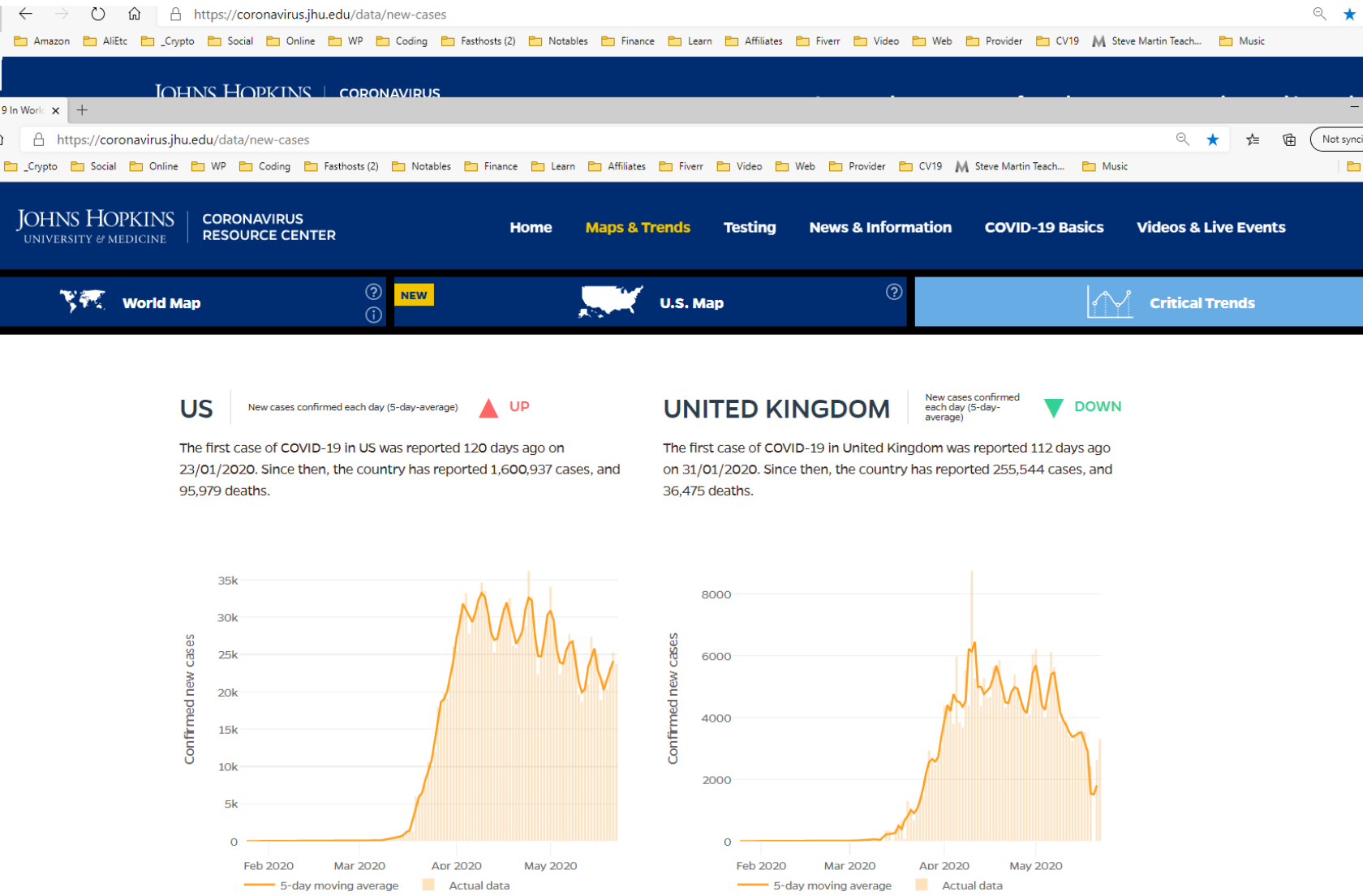

And that's the US and UK, each with a pretty picture to themselves, again confirmed new daily cases…

… duh fine (and seriously, those charts? Like a bizarre hairdresser fail?)

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… speaking of hairdresser fail…

I'm sorry, but have you ever seen a sea anenome floating, wafting in the water…

Is her hair wafting?

[ISS woman hair]

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[ISS woman hair]

Why would you gel your hair to within an inch of its life, a totally impractical hairstyle, if you could just let it float around in zero-G…
… unless zero-G wasn't available?

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[ISS woman hair]

I mean, seriously… I grew up with Apollo, loved it, travelled to Florida (yeah, from the UK, it's not a 50 mile jaunt) to watch a shuttle launch… amazing… thunder that just rolls on and on…

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[ISS woman hair]

… and that's how sophisticated you get to fake your 'video broadcast'?
HAIR GEL?

You've got to be sh*tting me…

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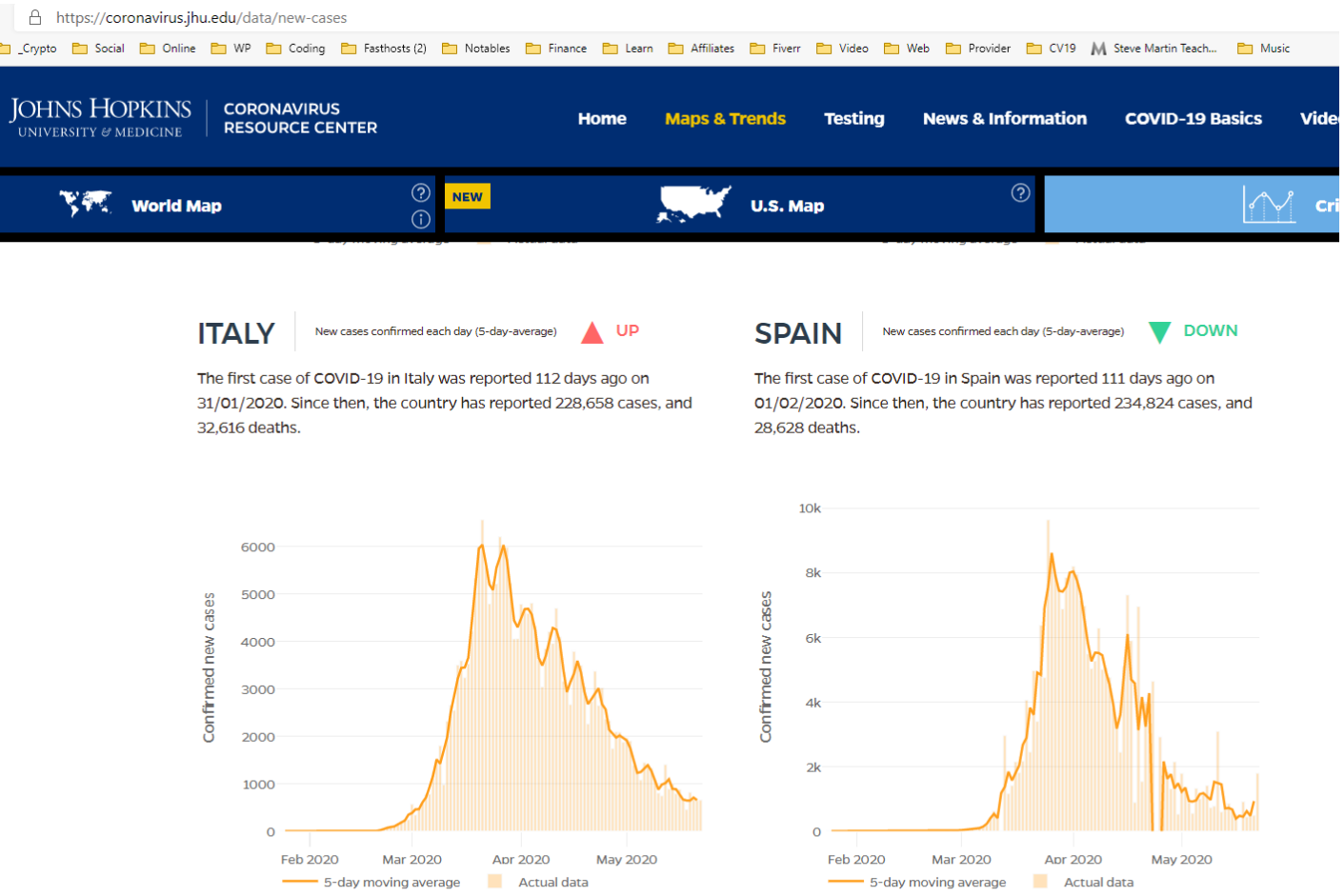

That's also how I feel seeing these slides. Here I am having to cover every base so thoroughly that no one can accuse me of peddling fake news and taking me down…

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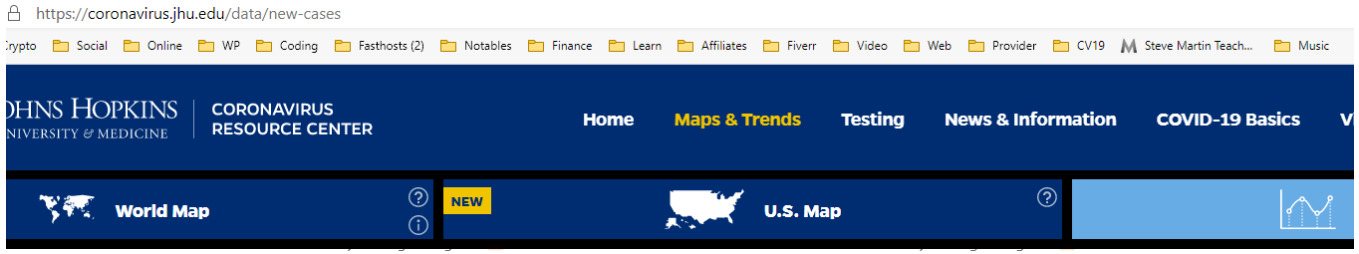

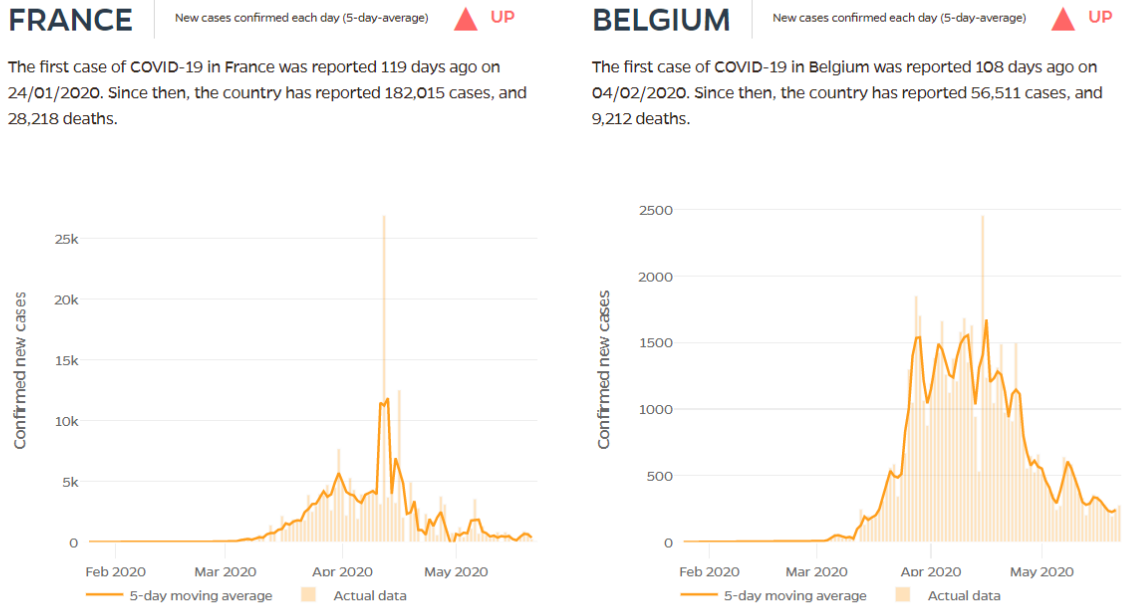

… when one of the most prestigious institutions in the world can apparently put up a few lame slides and lie to the public, because that's what this is, a simple, blatant, absurd lie.

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https://coronavirus.jhu.edu/data/new-cases

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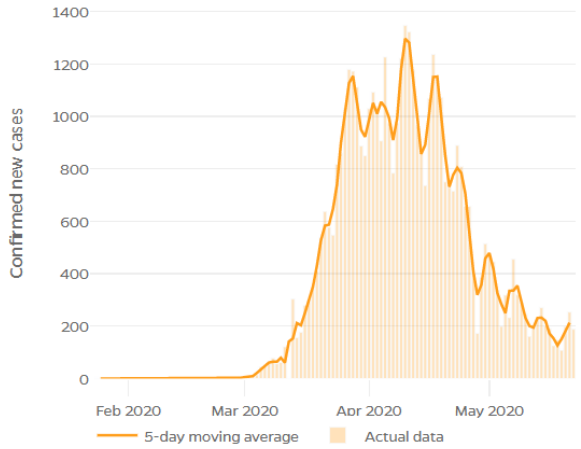
World Map | NEW | U.S. Map

NETHERLANDS

New cases confirmed each day (5-day-average) ▲ UP

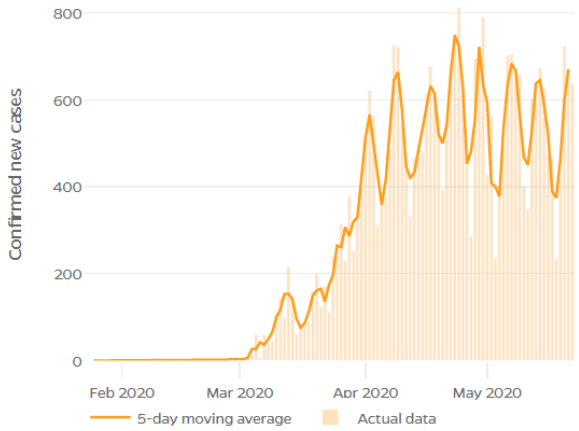
The first case of COVID-19 in Netherlands was reported 85 days ago on 27/02/2020. Since then, the country has reported 45,088 cases, and 5,807 deaths.



SWEDEN

New cases confirmed each day (5-day-average) ▲ UP

The first case of COVID-19 in Sweden was reported 112 days ago on 31/01/2020. Since then, the country has reported 32,809 cases, and 3,925 deaths.



Seriously, it's like saying "flattening the hair" is why we go into space…

Did you get what they were saying in their description of flattening the curve?

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Primary Data Source: WHO Data

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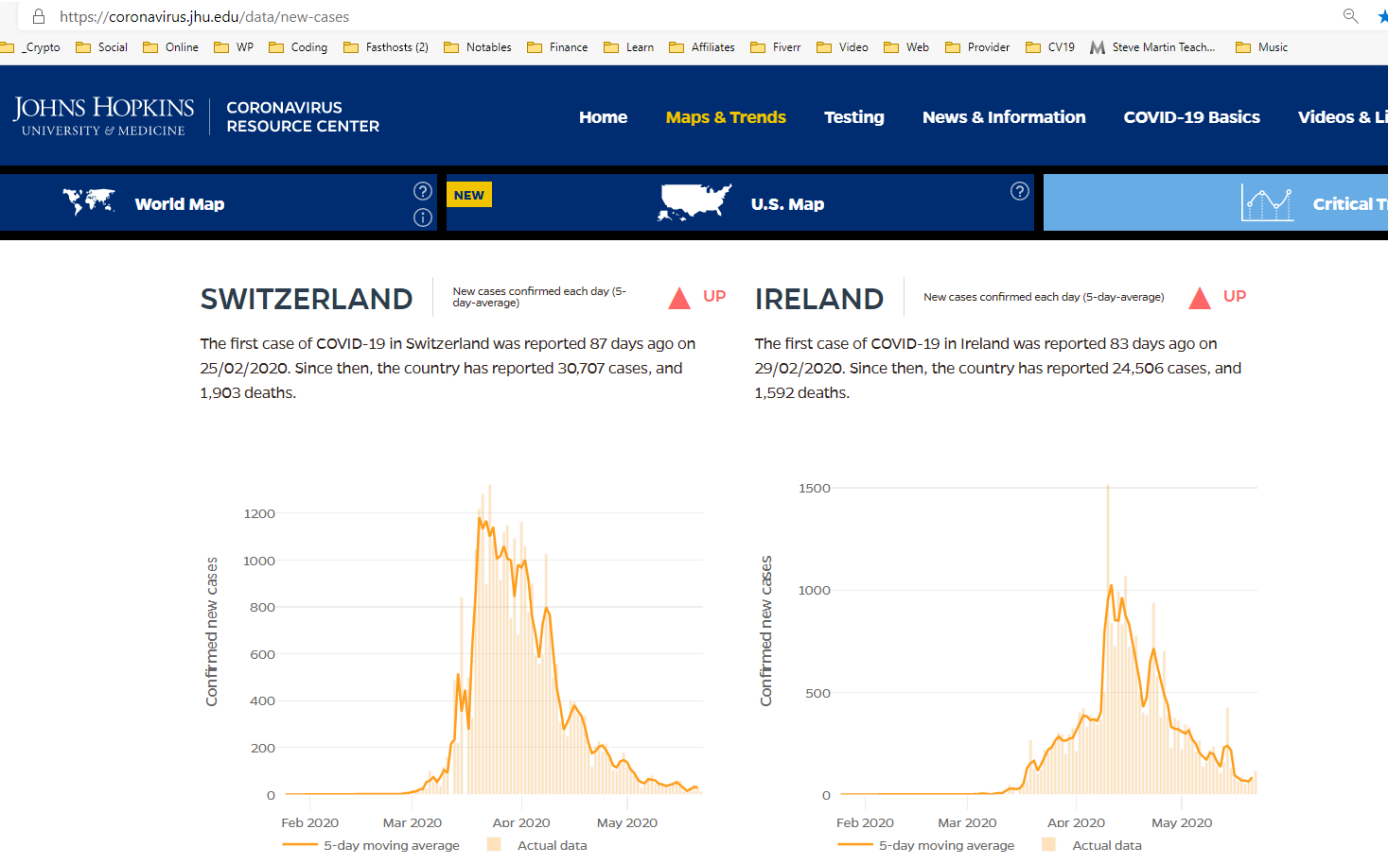
speak to the government



Flattening the curve is just the fact that these charts aren't going to the moon (the first one there really has to send us back some pics).

Do you get it?

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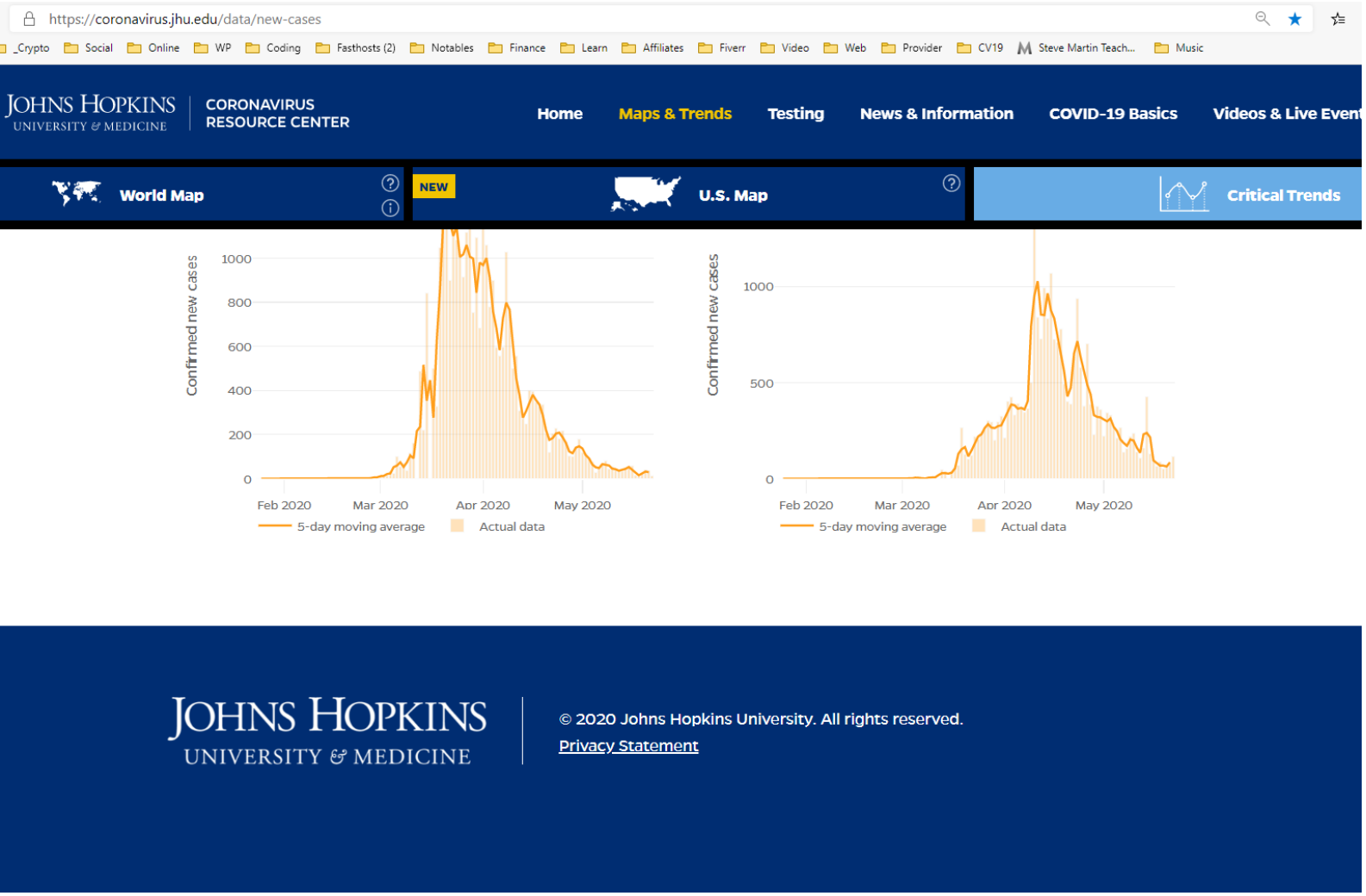

ANY virus that does NOT grow exponentially and eradicate the human race, only failed because of GOVERNMENT ACTION

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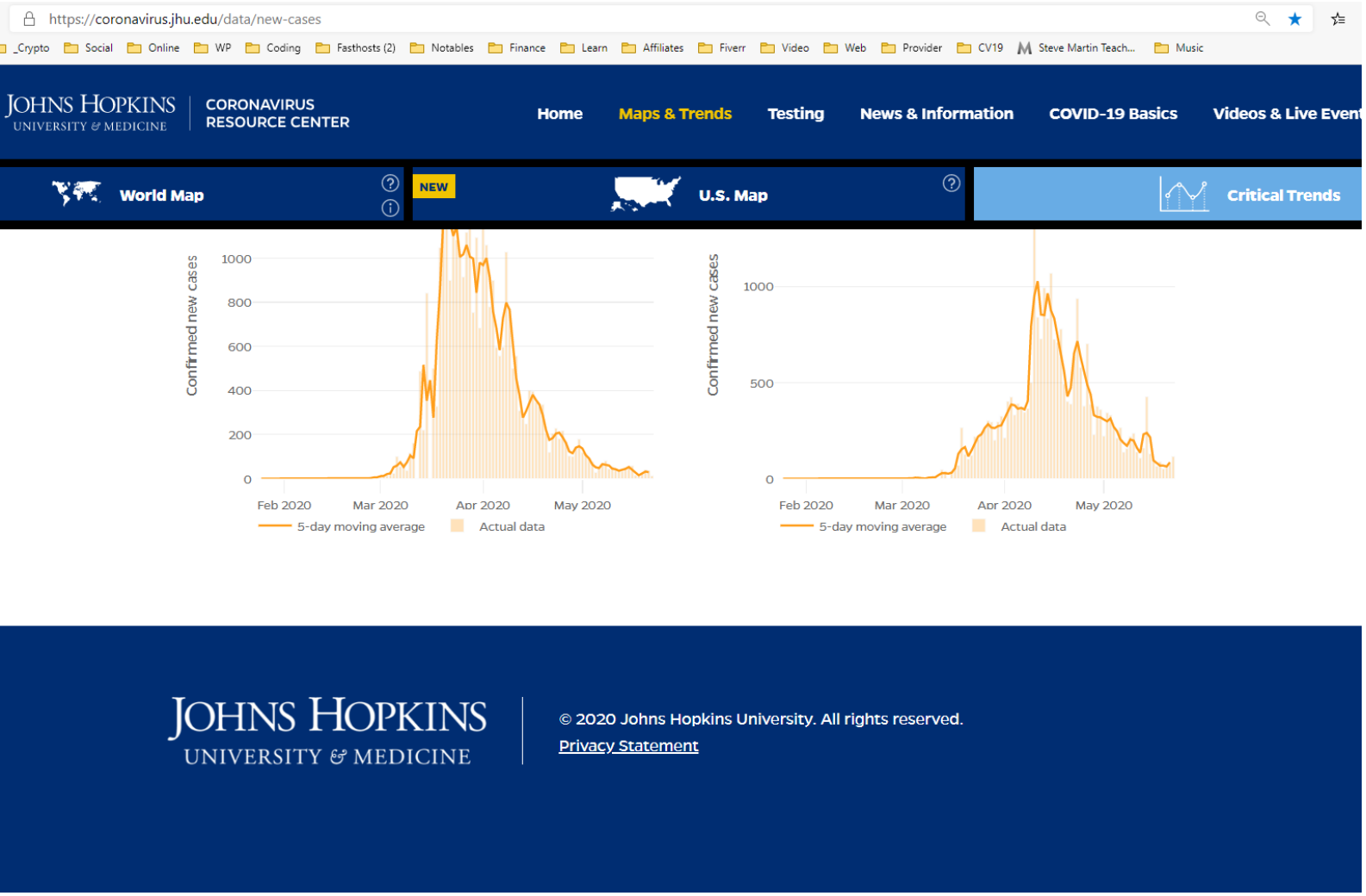

And since NO virus grows exponentially to be a threat to the human race that means that the government can do ANYTHING IT LIKES and claim it flattened the curve…

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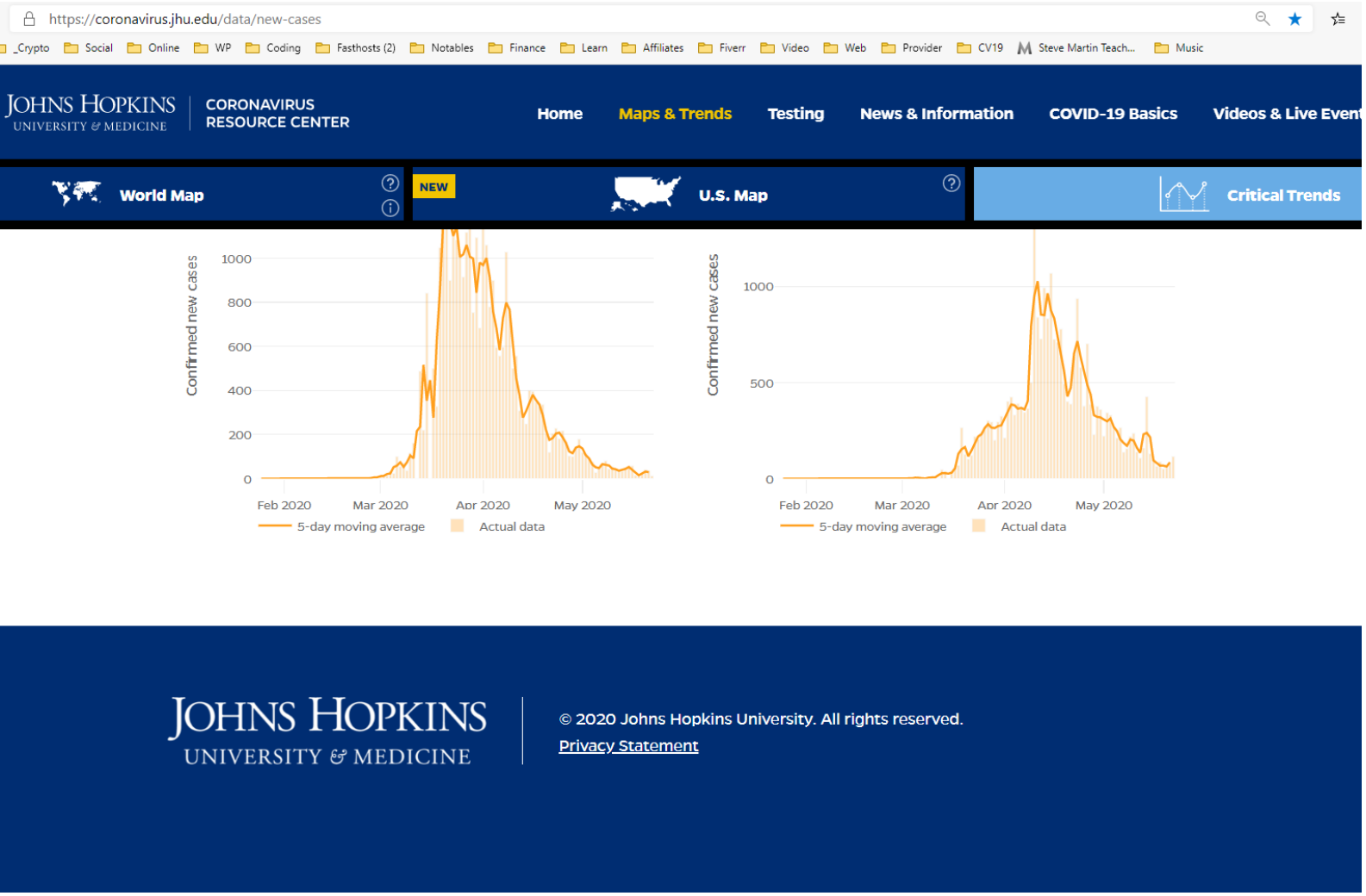

… according to John Hopkins at least.

To think of the effort I put in to create iron-clad proof that lockdown failed utterly in the UK…

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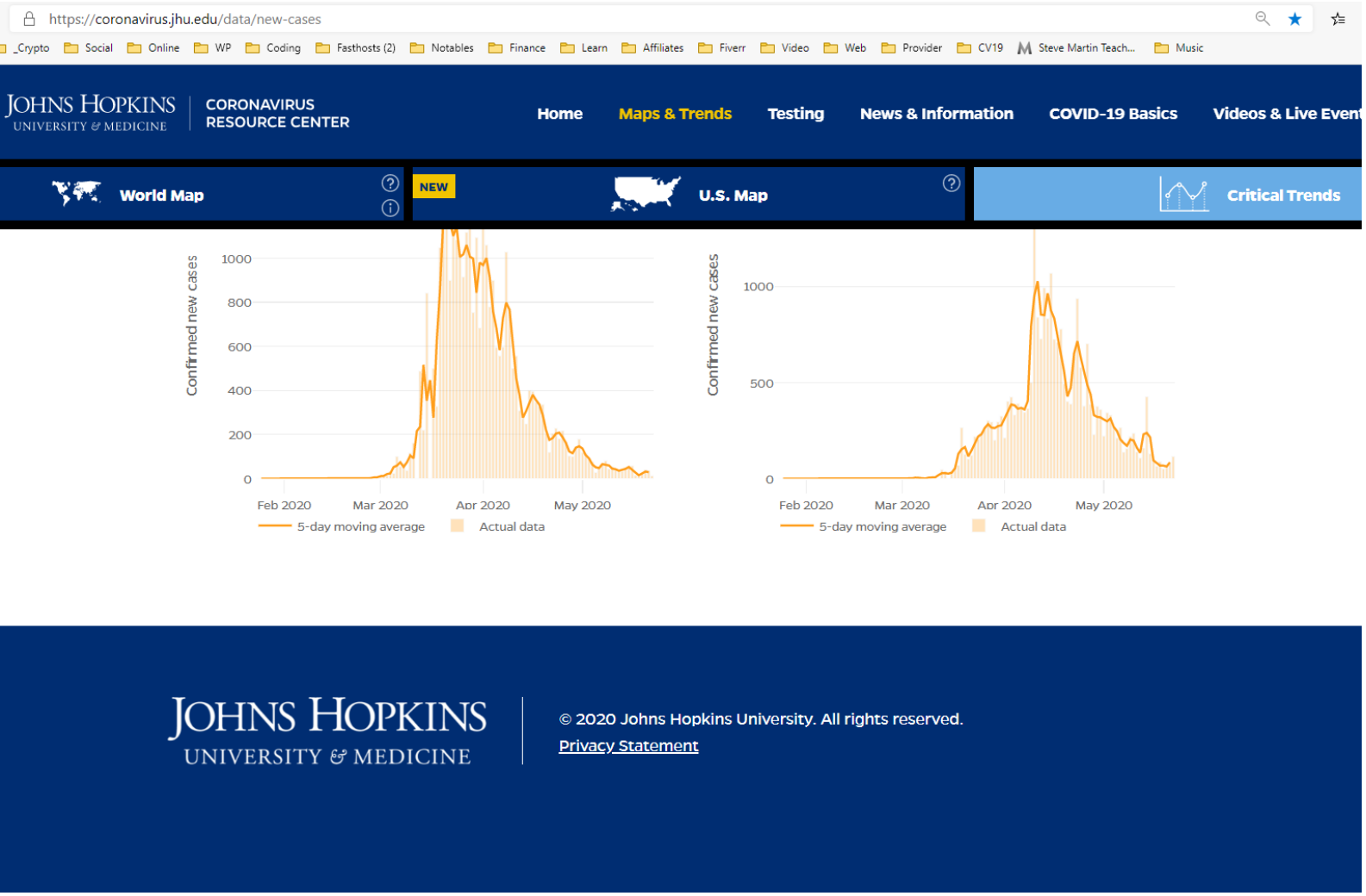

but if I'm the government or John Hopkins, I can just flat out lie and say "oh that's not the virus, that was us"… VERY MUCH LIKE TOMAS PUEYO…

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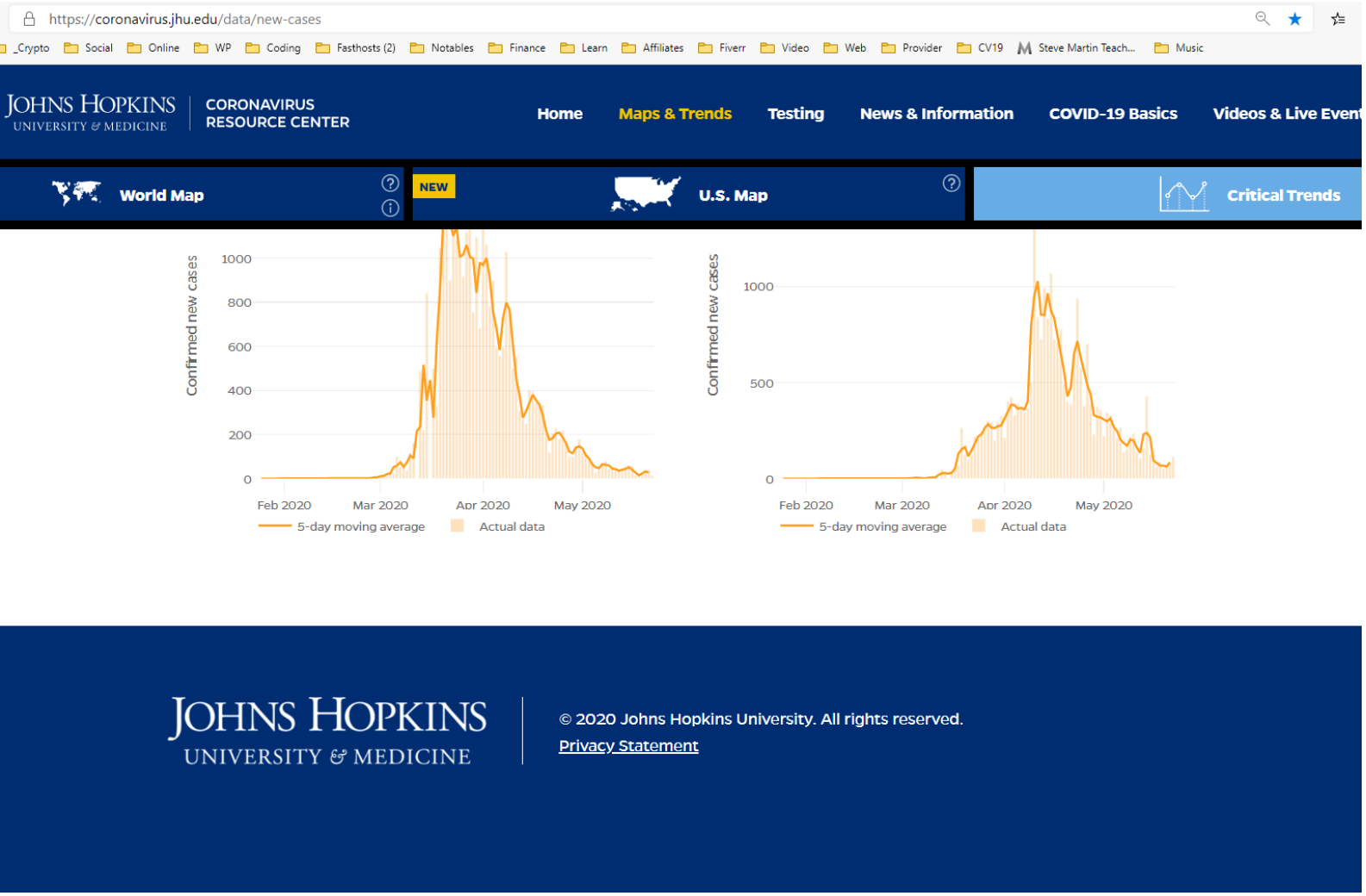

Are you seeing a narrative here?
The virus is exponential… no.
NO virus is exponential and reputable sites explain that LAZY use of language.

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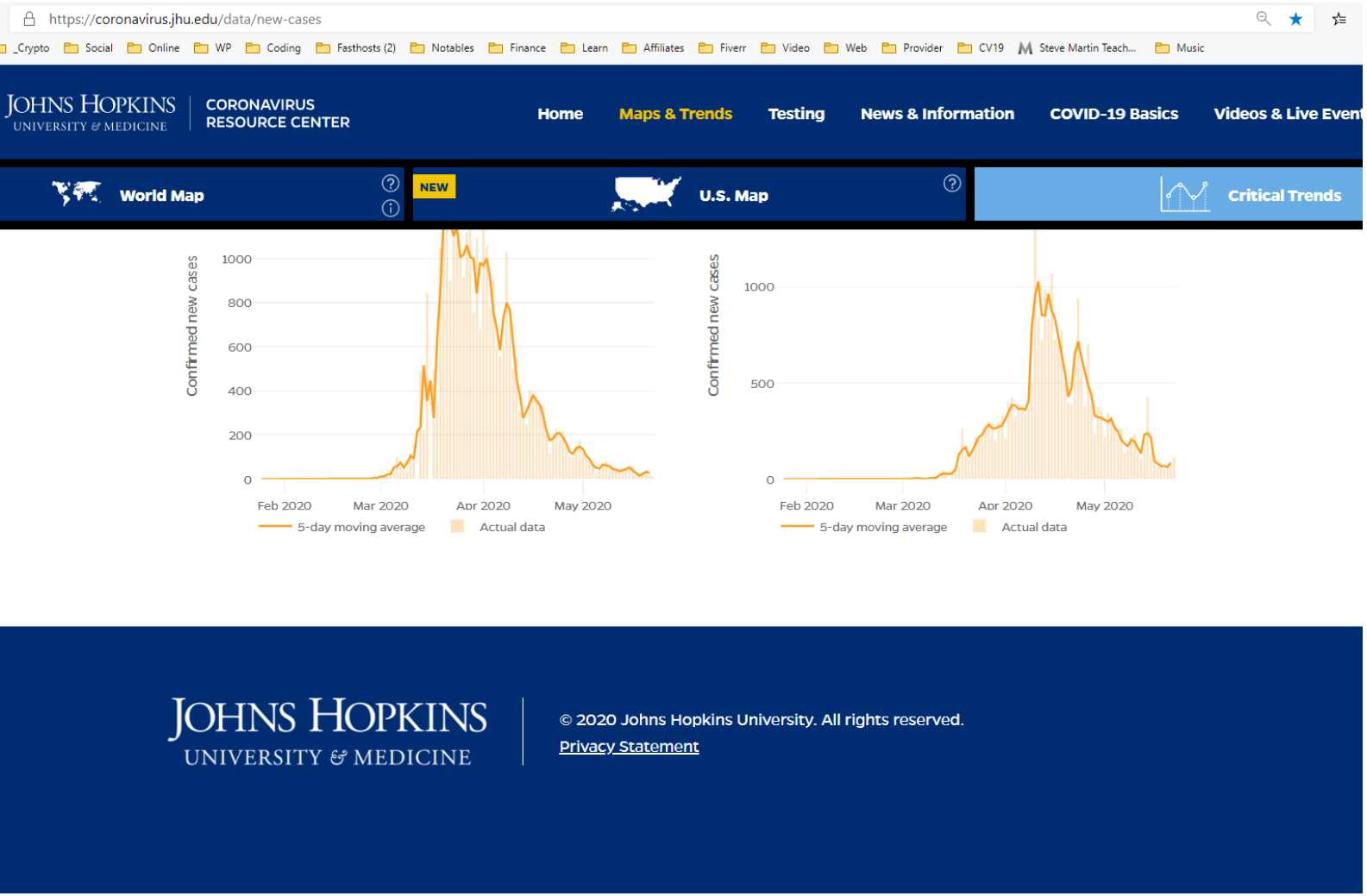

MASSIVE threat to the nation… except that it's already been handled by Hubei and South Korea and the Far East with barely a few hours worth of 'normal mortality'…

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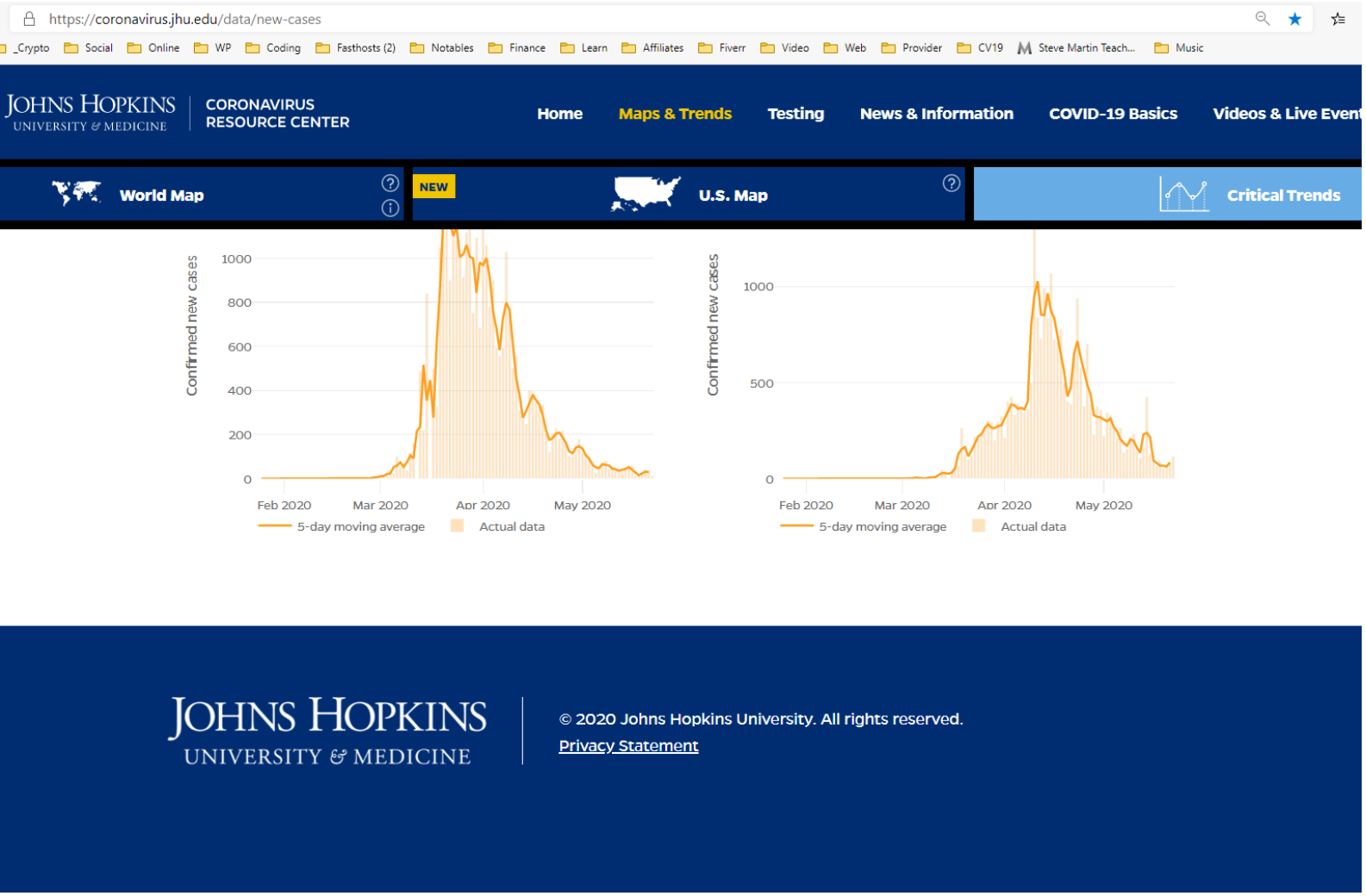

Total loss of democracy required while we cope with this including lockdown, though the far east and more enlightened European nations (not UK) didn't need any of that to sort this.

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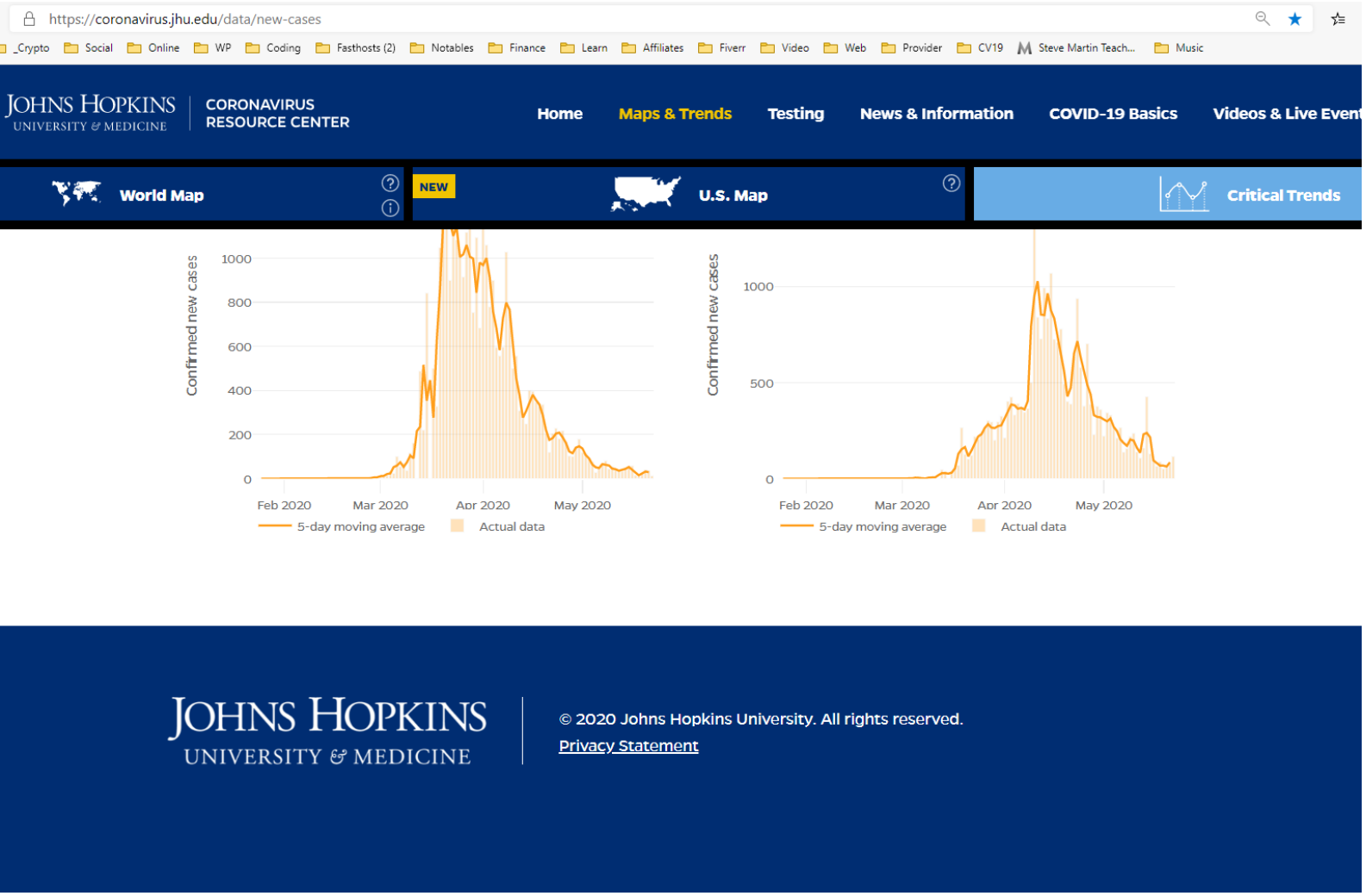

Massive propaganda effort including shutting down any channel that threatens the agenda…

… so our truth lives by their grace, and their lies are immune.

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FOR THE FBI, POLICE and INVESTIGATORS

The following is a formal demonstration of John Hopkins deliberate misrepresentation of what constitutes "flattening the curve" attributing a normal phenomenon to the Government.

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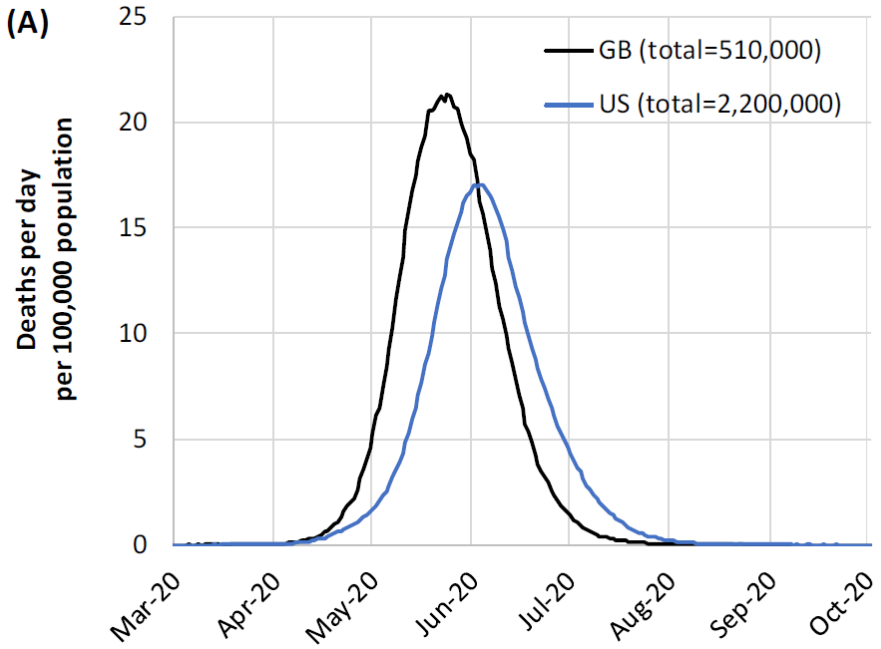
Has the curve flattened?

Countries around the world are working to "flatten the curve" of the coronavirus pandemic. Flattening the curve involves reducing the number of new COVID-19 cases from one day to the next. This helps prevent healthcare systems from becoming overwhelmed. When a country has fewer new COVID-19 cases emerging today than it did on a previous day, that's a sign that the country is flattening the curve.



Here's John Hopkins' definition that "the country is flattening the curve"…
… and here is Ferguson's chart of 510,000 deaths, with NO ACTION by the government ('the country')

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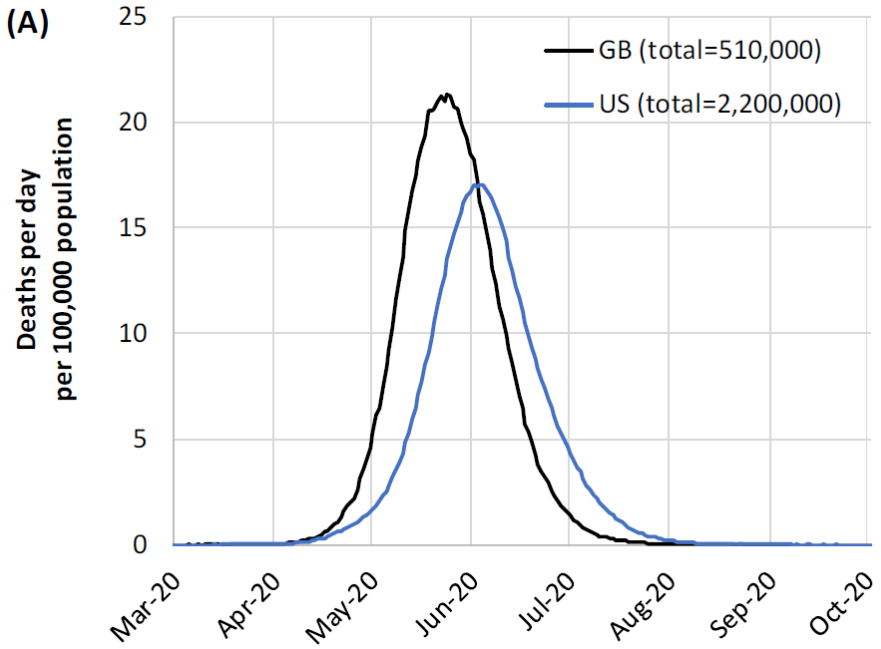

WHERE is it true on Ferguson's chart that there are "fewer new COVID-19 cases emerging today than it did on a previous day"?

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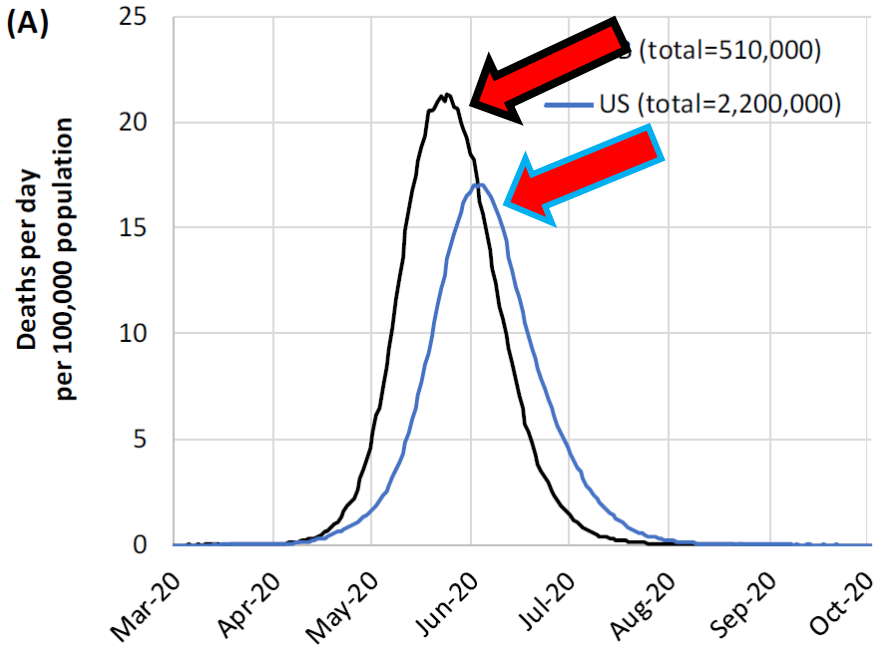

HERE… immediately after peak on the UK (black) and US (blue) charts.

It is the DEFINITION of peak… yesterday's = today's

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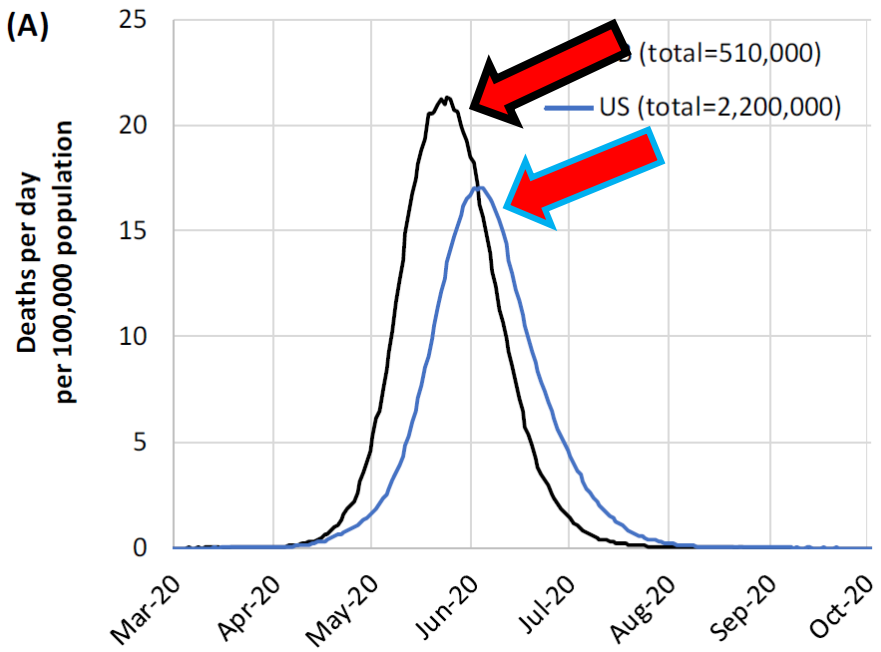

It is the DEFINITION of post-peak or past peak: today's are LOWER than yesterday's…

… and it happens as here WITH NO GOVERNMENT ACTION

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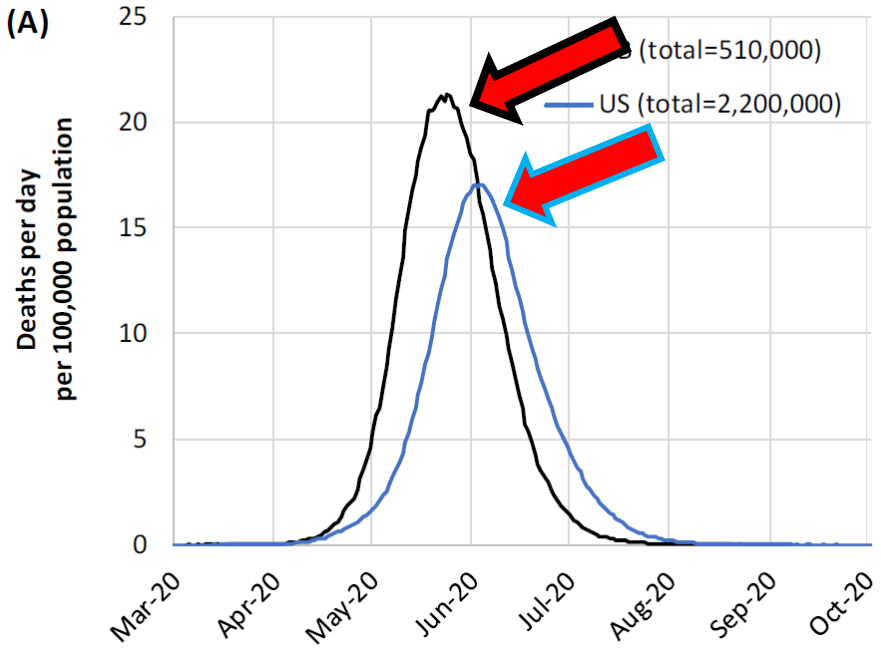

John Hopkins has stated that the PURPOSE of Lockdown and Intervention, the whole Flattening the Curve, is to take credit for something that happens ANYWAY in ANY virus contagion

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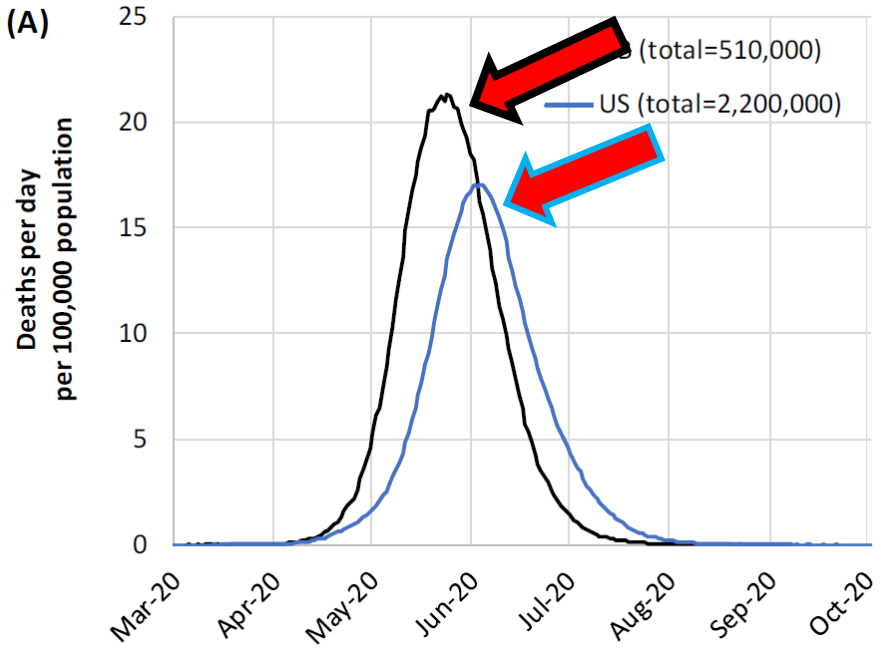

The brightest minds on the planet at one of the world's most prestigious institutions, and they have NO PROBLEM presenting an ABSURDITY as FACT

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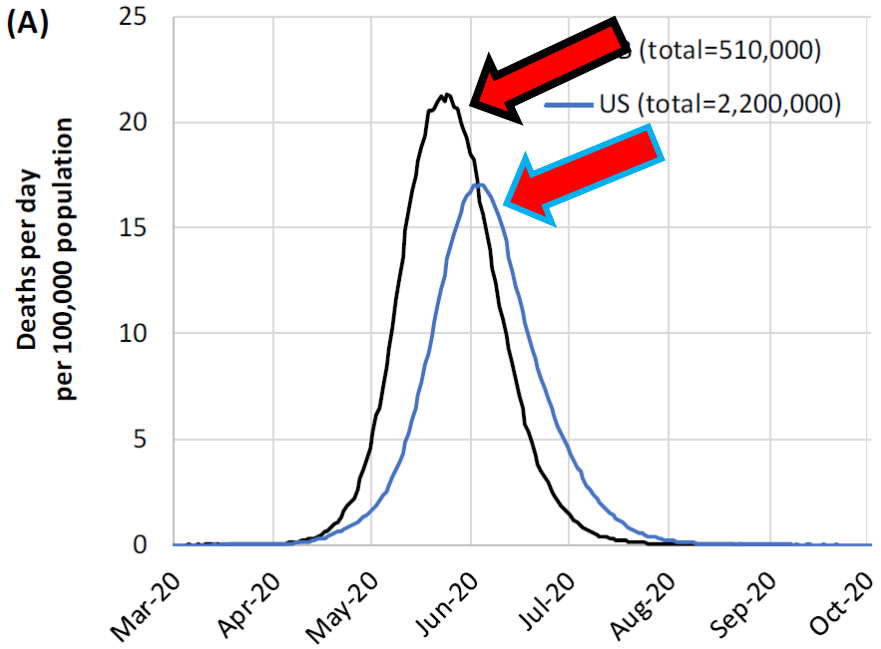

so that the gullible public can be impressed by government SAVING them for what was going to happen ANYWAY

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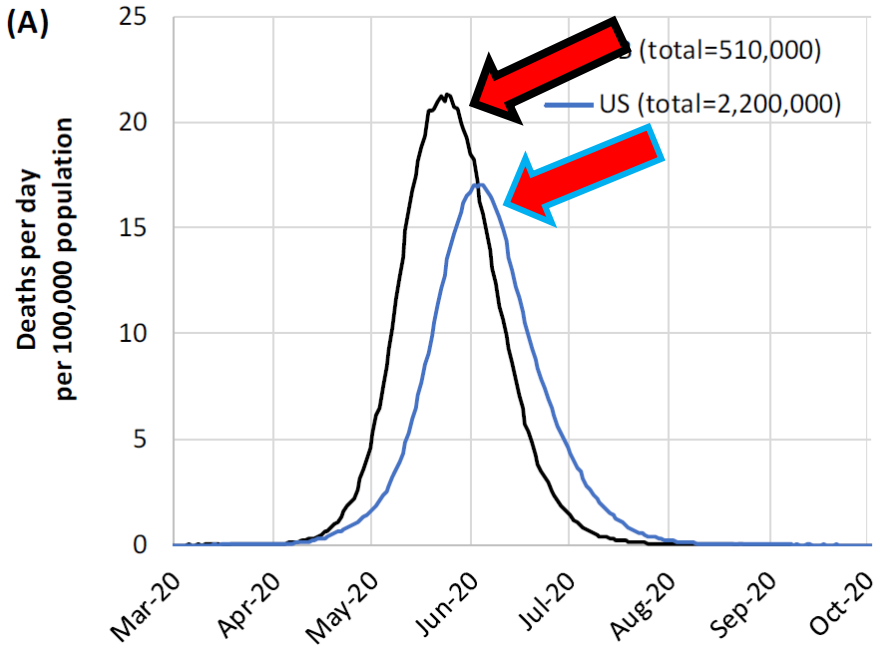

It is utter and outright fraud, pure and simple

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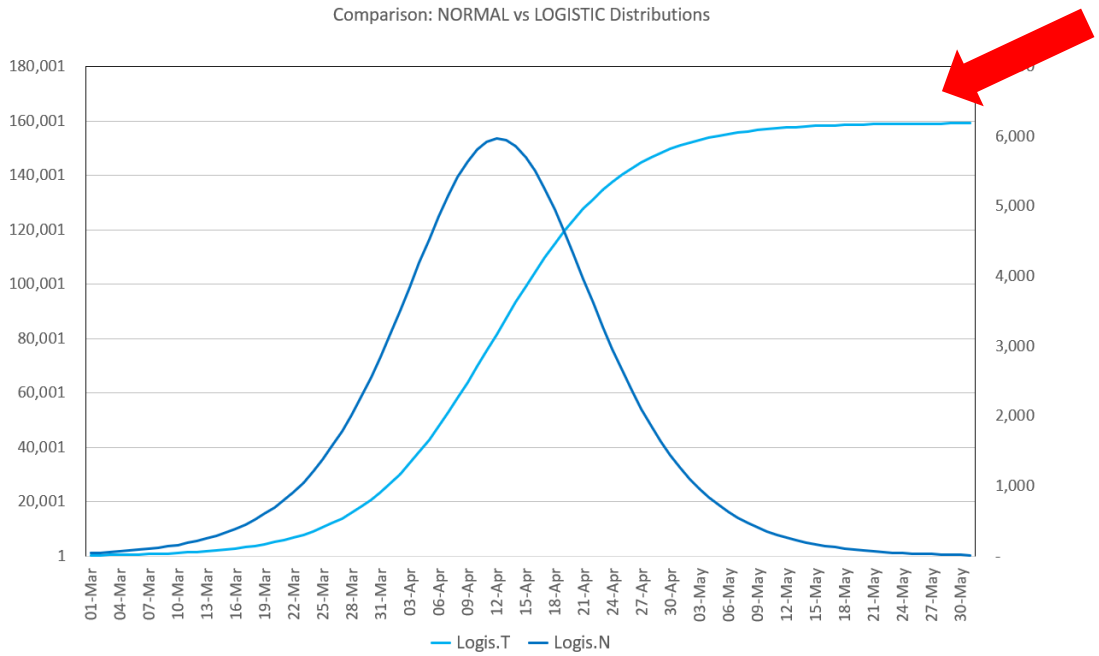
World Map | NEW U.S. Map | Critical Trends

On a trend line of total cases, a flattened curve looks how it sounds: flat. On the charts on this page, which show new cases per day, a flattened curve will show a downward trend in the number of daily new cases.



Does the total curve (the Sigmoid curve) LOOK FLAT?

Absolutely.

Does it have anything to do with governments “flattening the curve”?

Absolutely not.

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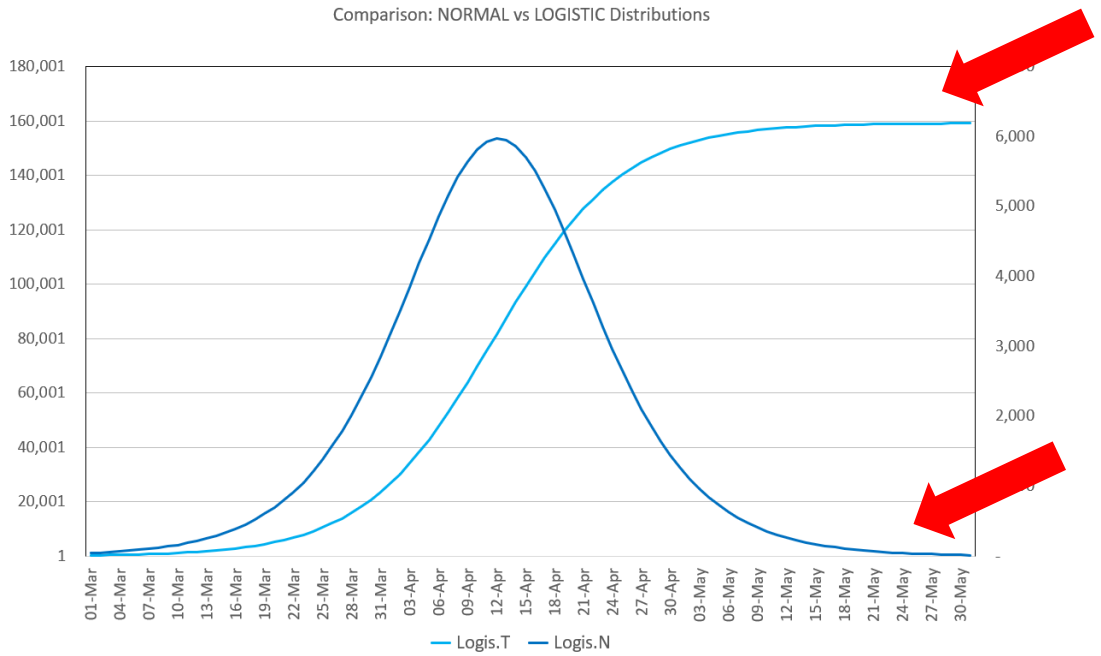

The "looks how it sounds: flat" part of the curve is the INEVITABLE result of ANY curve where the cases fall away to close to zero…

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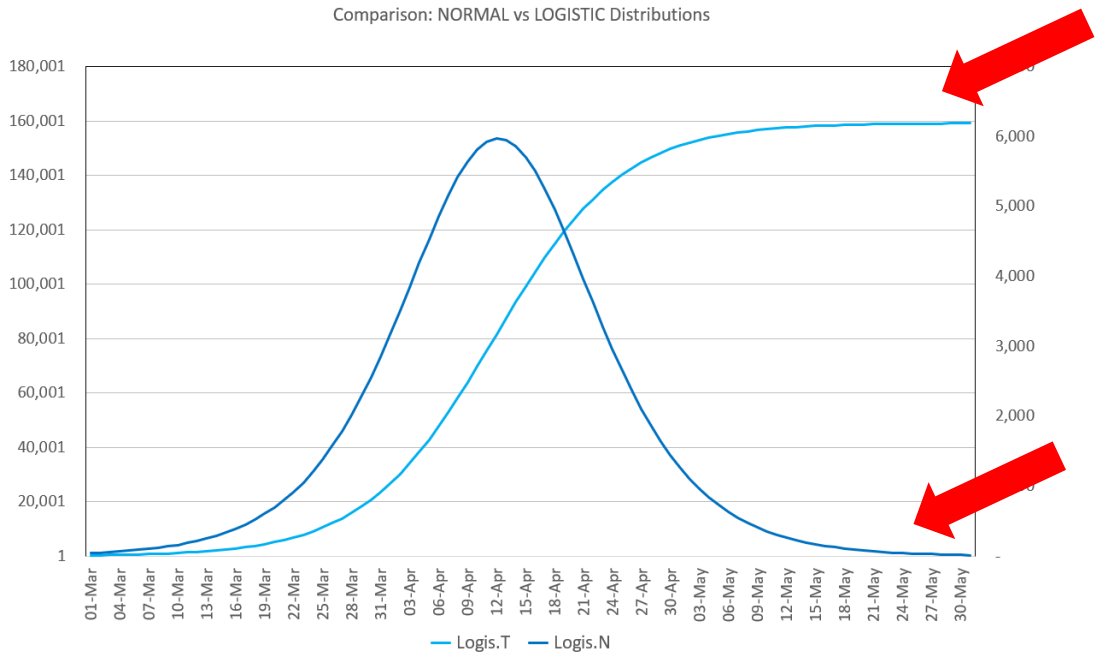

John Hopkins are AGAIN stating that the GOVERNMENT is entitled to take credit for something that is INEVITABLE
EVEN IF THE GOVERNMENT DOES NOTHING

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And their final statement is back to dailies… “new cases per day, a flattened curve (government intervention) will show a downward trend in the number of daily new cases”

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This is the Tomas Pueyo trick, to claim that something that is already happening and intrinsic to virus contagion is actually thanks to government intervention

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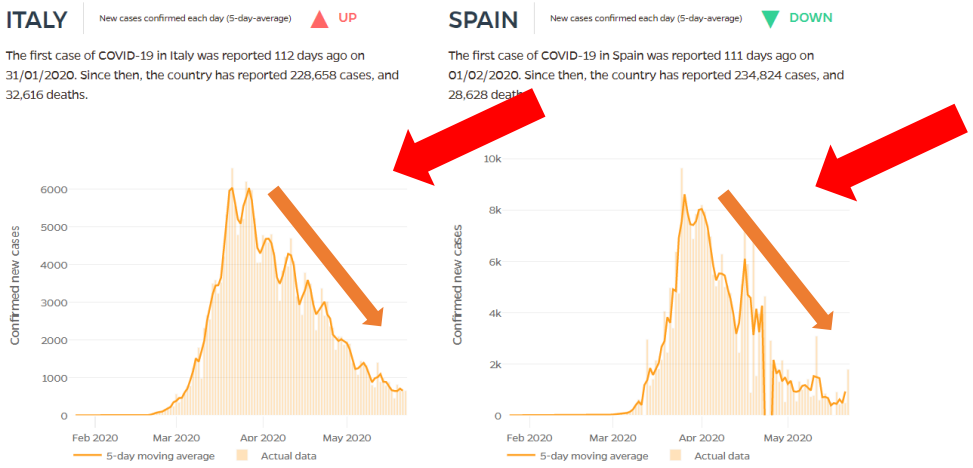
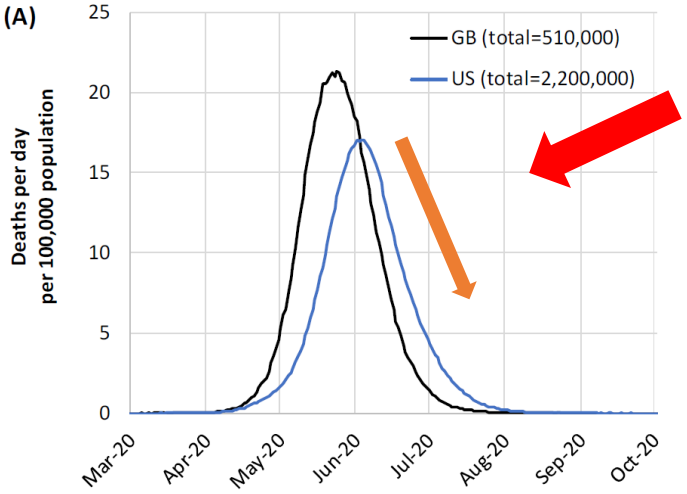
On the theoretical day cases (Ferguson's no intervention) it is this





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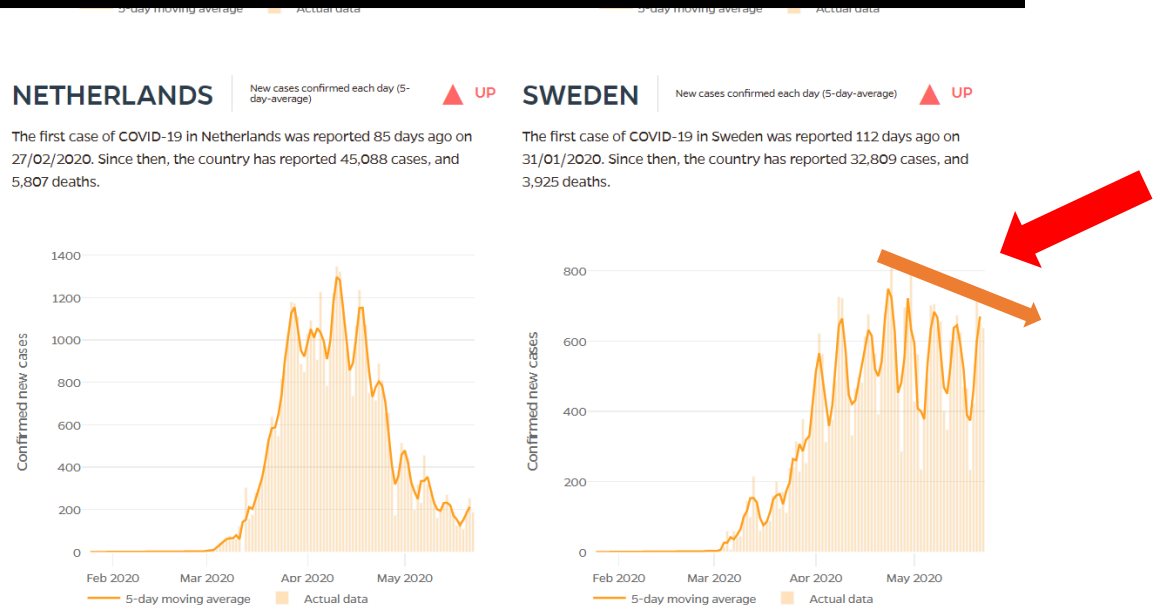

And of course even Sweden, vilified for threatening the Lockdown narrative, has got past peak, though its government is doing its utmost to disguise that and to prolong the nation's agony, as we've documented elsewhere

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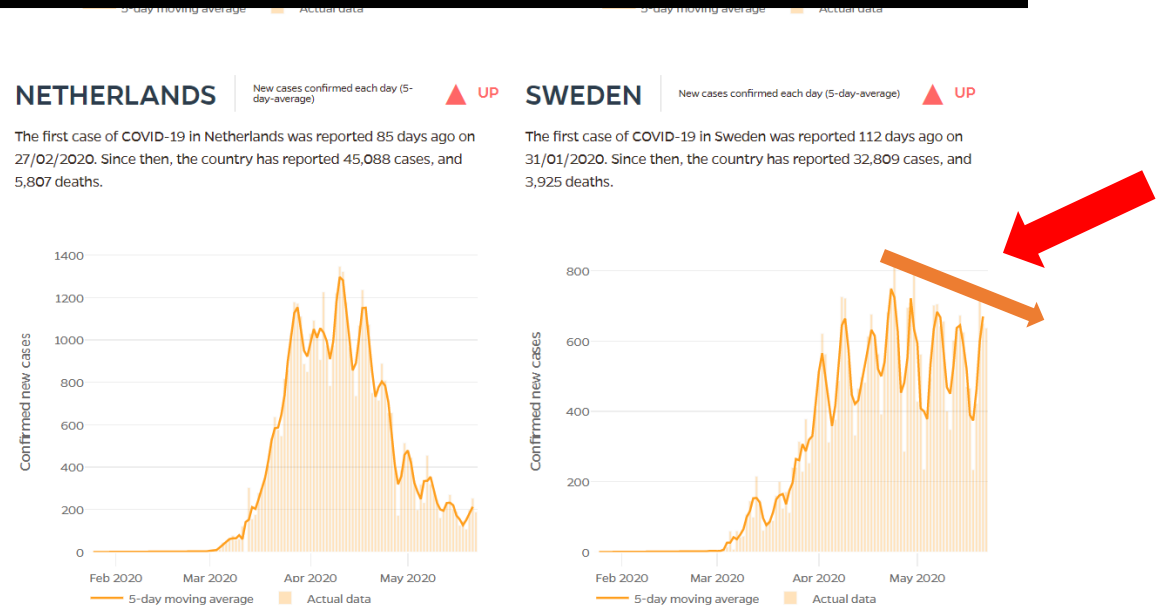

Natural Events, according to the powerhouse of medical and scientific knowledge that is John Hopkins University and Medicine, do not occur Naturally but only at the Whim of a Creator Government

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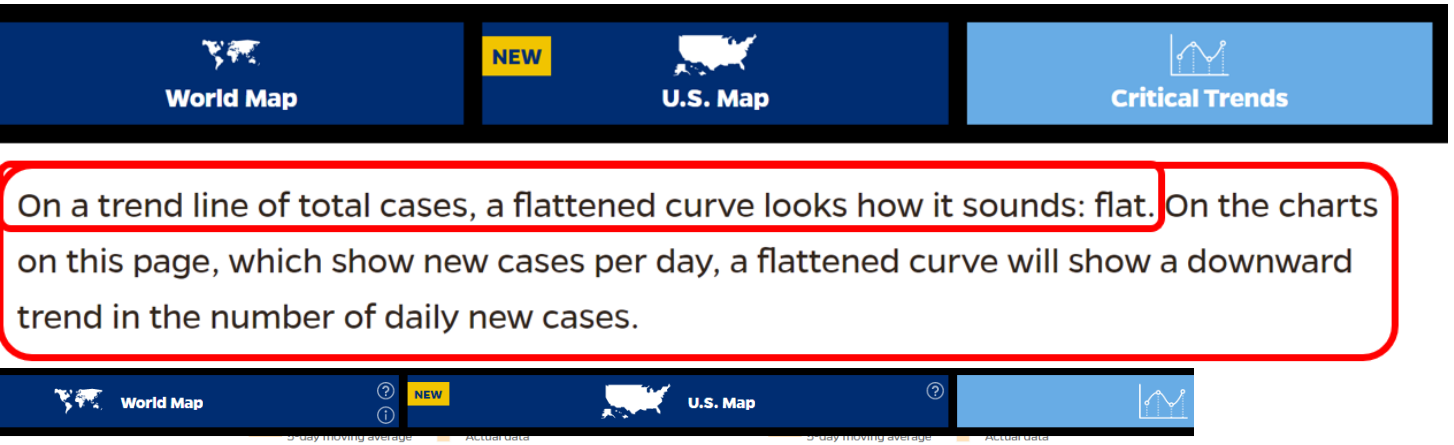

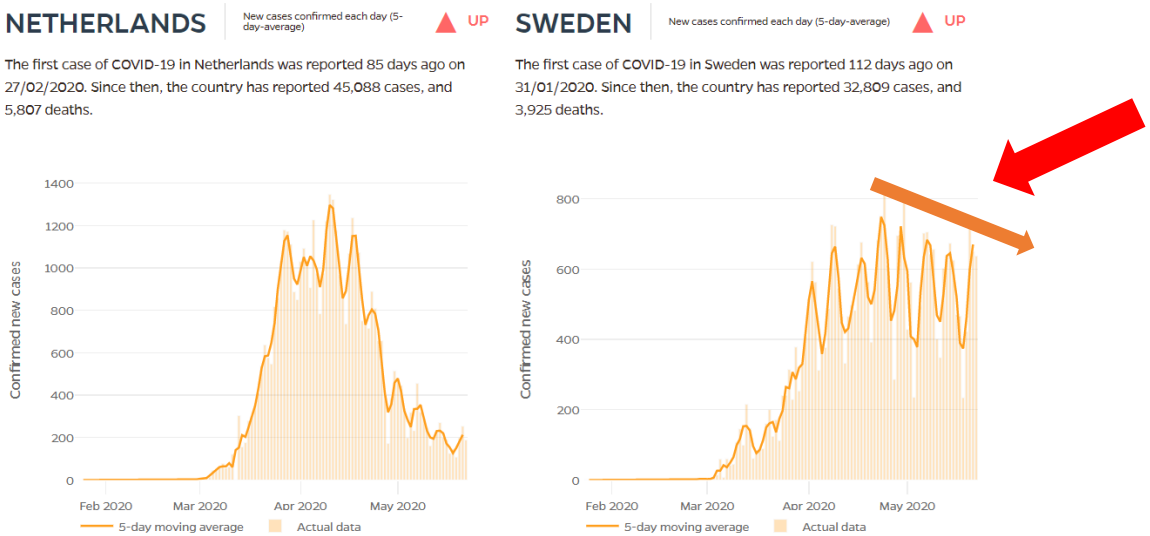

I pity the patients to be treated by graduates from their school…

… because isn't this all too close to what we're seeing?

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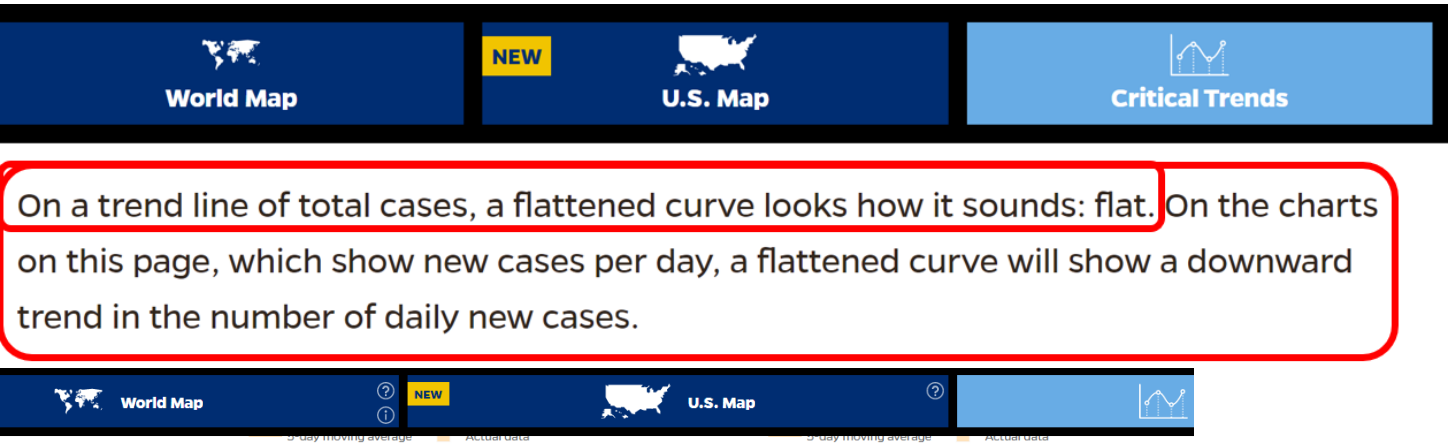

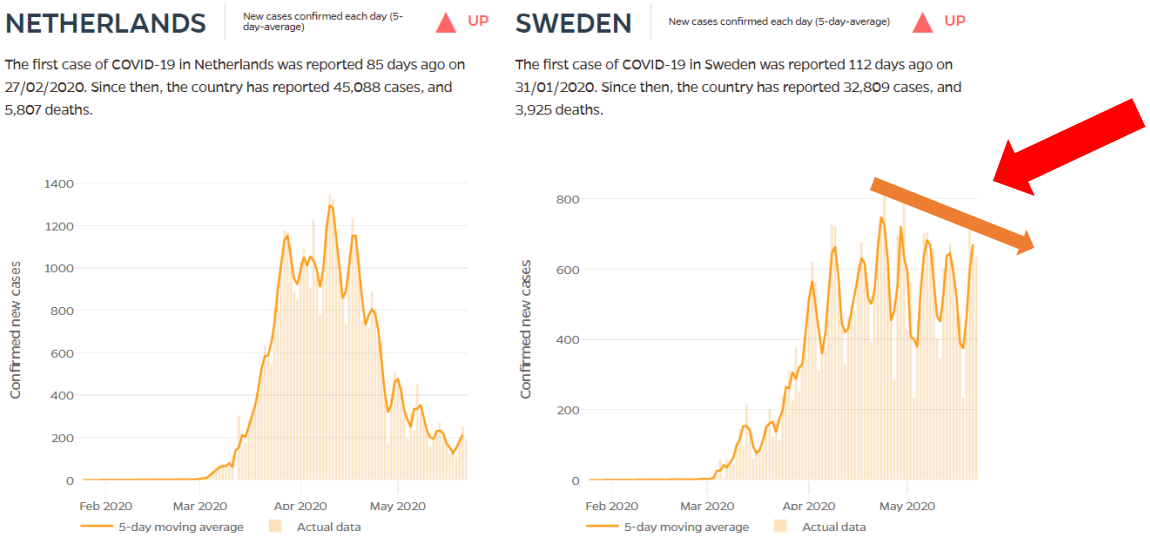

You're NOT safe from the virus because you have a NATURAL and powerful immune system.

You must wait for the vaccine.

Email: Andrew@PeerlessReads.com Facebook: Andrew Mather and.romeda@virgin.net
Primary Data Source: WHO Data

NOTE TO CENSORS: We use only government
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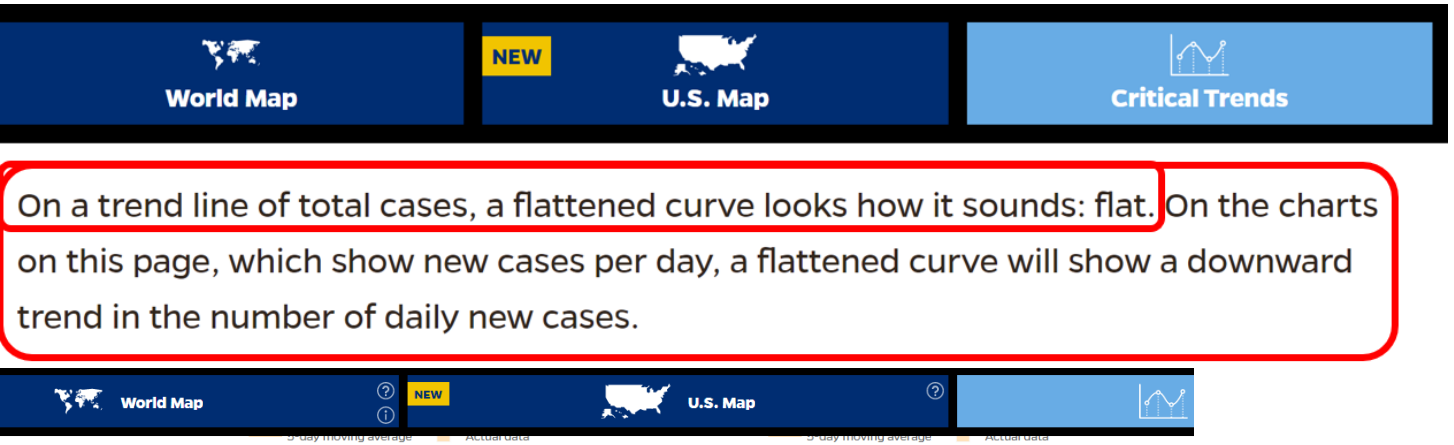

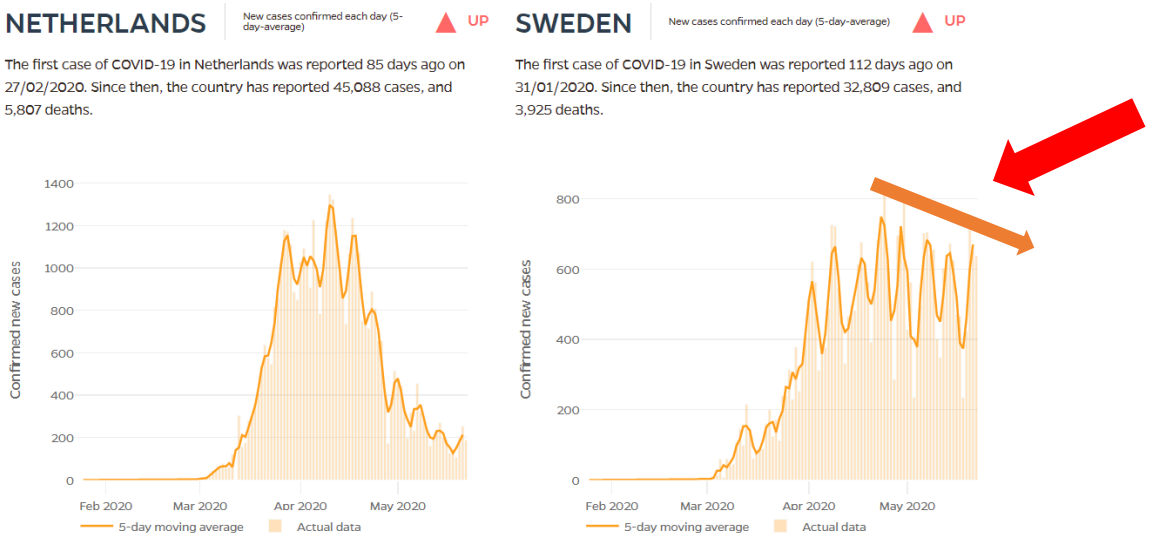

You're NOT going to survive or get well from ordinary ailments…

… you MUST take our Government Approved Big Pharma Medicine

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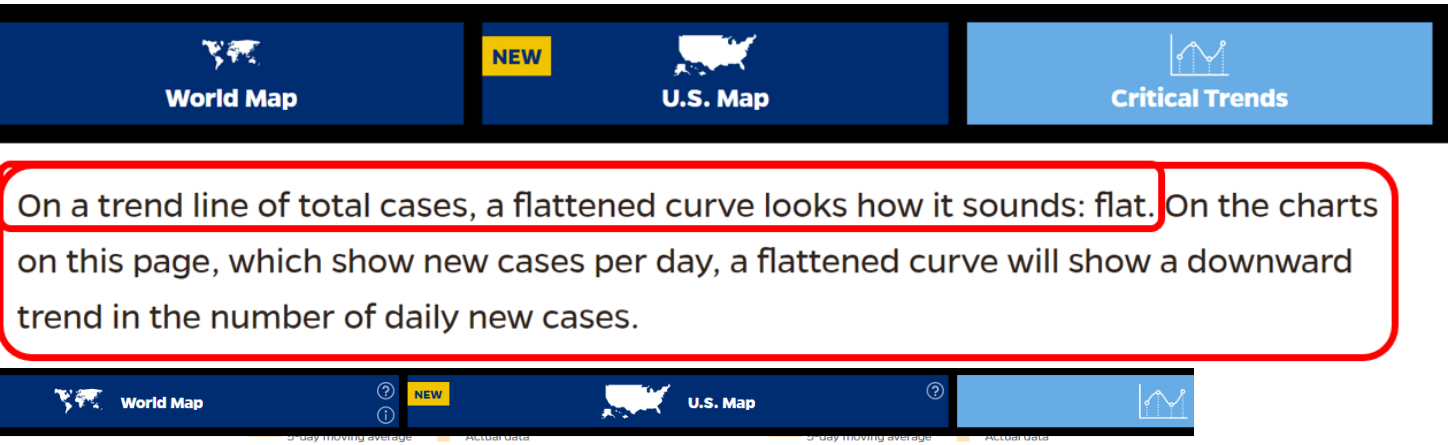

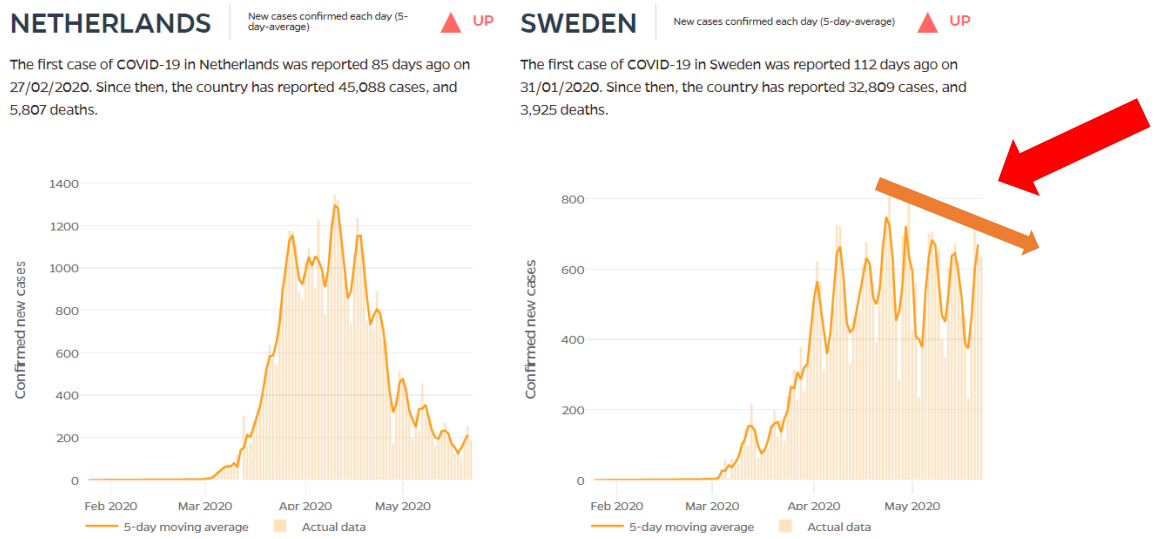

That's not me making that up.

That is the LOGICAL INFERENCE from what John Hopkins are stating here: that a NATURAL occurrence is evidence of GOVERNMENT ACTION

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That John Hopkins should publish such an asinine description of flattening the curve, that grants the government the God-given ability to sit back and do absolutely nothing and to take credit for it, or worse, to do absolutely anything and justify it entirely fraudulently, is beyond the pale.

The home of the brightest people on the planet reduced to selling snake-oil for profit, greed and tenure.
It is utterly shameful.

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So EACH person on this list,
https://www.hopkinsmedicine.org/about/governance/directors.html
is on notice that they get to EXAMINE what we have to say
and that they get to recognise its trivial accuracy
and they get to STAND UP and SAVE LIVES
just like we're being told to do
by FIGHTING AGAINST THE LIES
that it seems even the prestigious John Hopkins
is happy to promote 'by accident' of course, I'm sure.

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Anesthesiology & Critical Care Medicine
Colleen Koch, M.D., M.S., M.B.A.
The Mark C. Rogers Professor and Director

Biological Chemistry
Michael Caterina, M.D., Ph.D.
Professor and Interim Director

Biomedical Engineering
Michael I. Miller, Ph.D.
Professor and Director

Gynecology & Obstetrics
Andrew J. Satin, M.D.
Dr. Dorothy Edwards Professor and Director

History of Medicine
Randall M. Packard, Ph.D.
William H. Welch Professor and Director

Medicine
Mark E. Anderson, M.D., Ph.D.
William Osler Professor and Director

Oncology
William Nelson, M.D.
Marion I. Knott Professor and Director

Ophthalmology
Peter J. McDonnell, M.D.
William Holland Wilmer Professor and Director

Otolaryngology - Head & Neck Surgery
David W. Eisele, M.D., F.A.C.S.
Andelot Professor of Laryngology and Otology and Director

Physical Medicine and Rehabilitation
Pablo A. Celnik, M.D.
Professor and Director

Physiology
William B. Guggino, Ph.D.
Professor and Director

Plastic and Reconstructive Surgery
Richard J. Redett, III, M.D.
Professor and Interim Director

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Biophysics & Biophysical Chemistry
L. Mario Amzel, Ph.D.
Professor and Director

Cell Biology
Peter Devreotes, Ph.D.
Professor and Director

Dermatology
Sewon Kang, M.D.
Noxell Professor and Director

Molecular and Comparative Pathobiology
Joseph L. Mankowski, D.V.M., Ph.D.
Professor and Director

Emergency Medicine
Gabor D. Kelen, M.D.
Professor and Director

Molecular Biology & Genetics
Carol W. Greider, Ph.D.
Daniel Nathans
Professor and Director

Neurology
Justin McArthur, M.B.B.S., M.P.H.
Professor and Director

Neuroscience
Richard L. Huganir, Ph.D.
Professor and Director

Neurosurgery
Henry Brem, M.D.
Harvey Cushing
Professor and Director

Orthopaedic Surgery
Col. James R. Ficke, M.D.
Robert A. Robinson, M.D.
Professor of Orthopaedic Surgery

Pathology
Ralph Hruban, M.D.
Baxley Professor and Director of Pathology

Pediatrics
Tina Lee Cheng, M.D., M.P.H.
Given Foundation
Professor and Director

Pharmacology and Molecular Science
James Stivers, Ph.D.
Professor and Interim Director

Psychiatry and Behavioral Sciences
James B. Potash, M.D., M.P.H.
Henry Phipps
Professor and Director

Radiation Oncology and Molecular Radiation Sciences
Akila N. Viswanathan, M.D., M.P.H., M.Sc.
Professor and Interim Director

Radiology
Karen Horton, M.D.
Professor and Director

Surgery
Robert S.D. Higgins, M.D.
William Stewart Halsted Professor and Director

Urology
Alan W. Partin, M.D., Ph.D.
David Hall McConnell Professor and Director

Will they do so?

I doubt it. Amazing how ‘saving lives’ is just something we’re supposed to do by giving up democracy.
If you’re the media, a scientist, a prestigious university, or the government itself, it’s all about saving lies.

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Well, I call John Hopkins on this one,
and if there is one honest FBI agent or judge or cop
or authority in the United States, then I suggest you
take the time to appreciate the material in this video.
It isn't difficult, but the freedom and integrity of your nation
depend on your taking action.
Entirely up to you.

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If all the AUTHORITIES fail to act then I encourage
all CITIZENS of affected countries to consider that John Hopkins
has deliberately or negligently misrepresented
the most basic and fundamental facts, and so contributed to the ease
with which measures were taken against you,
doing you and others personal harm,
and your nation immense harm.

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A RATIONAL, WELL-FOUNDED and WELL-INFORMED strategy is highly desirable.

A strategy based on LIES and MISREPRESENTATION is FRAUD, civil or criminal, and if the POLICE won't act, you STILL have the capacity to do so by creating a CIVIL case against ANY such organisation.

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It’s time to put all those ambulance-chasing lawyers to good use.

There will be rich pickings, to borrow an Erin Brockovich phrase.

If they won’t understand TRUTH, FAIRNESS and JUSTICE

MAYBE they’ll understand THREAT of loss of MONEY

Perhaps the only thing they truly understand

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Apologies. I had a Chart Update imminent,
and some nifty US Cities and States Comparisons
ready to go… plus Episode 3 of Go-No-Go…

… but as you can see, such a prestigious institution
flat-out lying so brazenly just got to me.

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I'm still Andrew Mather, a 60 y/o Brit, mathematician, financier, technologist, husband, biker, pilot, healer, whatever.

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Feel free to get in touch.

andrew@peerlessreads.com

or

andrew@amather.com

Either should get to me.