

Germany: Birth Rates Drop Dramatically in 2022 – Is it Caused by Covid Injections?

Description



GERMANY: The reduced birth rate during January to March 2022 in Germany compared to the previous seven years is 6.6 sigma – a 1 in 12.5 billion chance. Something dramatic had to have happened to stop conception from occurring during March to June 2021.

It's not only Germany that's seeing a reduction in birth rates: Taiwan, the UK, Hungary, Sweden and US are also recording reduced birth rates – and British corporate media is “celebrating.”

The common usage of the term “sigma” in statistics stems from the use of the lower-case Greek letter “ σ ” to denote volatility. A standard deviation (“SD”) calculation is usually used to compute volatility, so sigma and one standard deviation have become interchangeable. A standard deviation is an always positive measure of how much variation there is in a data set. If the data doesn't move around much (e.g., the daily high temperature in Hawaii) the standard deviation will be low. If the data moves around a lot, then the standard deviation will be higher.

A 6-sigma event assumes a 0.000000197% probability of occurrence. In other words, once every 1.38 million years. However, nox.im warns, that a six-sigma event isn't that rare. It is only that rare if the probability distribution is normal.

We have previously published numerous articles on the effects of Covid injections on fertility. However, as we are not statisticians or mathematicians, we are unable to argue for or against the probability or rarity of the decline in birth rates. But the correlation to the roll-out of the Covid injection is significant.

German Birth Data

By Dr Ah Kahn Syed

It is happening and it keeps happening, and the media can try and suppress it as much as they want. This is a “thing”.

The German birth data has just been released and updated to April 2022 and continues to show an 11% drop from the average for the last 7 years and a *13% drop from 2021*.

The drop from the previous 7 years is 6.6 sigma. It's a never event.

A bunch of authors including Jikkyleaks, Igor Chudov and Josh Guetzgow raised the flags on the sudden drop in birth rates only to be censored or “fact-checked.”

Well, fact-check this. A 6.6 sigma event is a **1 in 12.5 billion** chance.

But sure, there's nothing to see here. Move along.



Birth statistics
Germany
Live births (number)

Year	Month	Male	Female	Total	Year	Total Jan-Apr
2018	January	33450	31952	65402	2018	249671
	February	29978	28511	58489		
	March	32749	30890	63639		
	April	31825	30316	62141		
2019	January	32598	30677	63275	2019	244772
	February	29273	27911	57184		
	March	31703	29976	61679		
	April	32130	30504	62634		
2020	January	32664	31049	63713	2020	245882
	February	30188	28512	58700		
	March	31646	30584	62230		
	April	31404	29835	61239		
2021	January	32883	31442	64325	2021	255581
	February	31076	29519	60595		
	March	34538	32522	67060		
	April	32571	31030	63601		
2022	January	29616	27993	57609	2022	221928
	February	26935	25613	52548		
	March	28529	27248	55777		
	April	28864	27130	55994		

© Federal Statistical Office, Wiesbaden 2022 | created: 2022-07-17 / 12:10:22

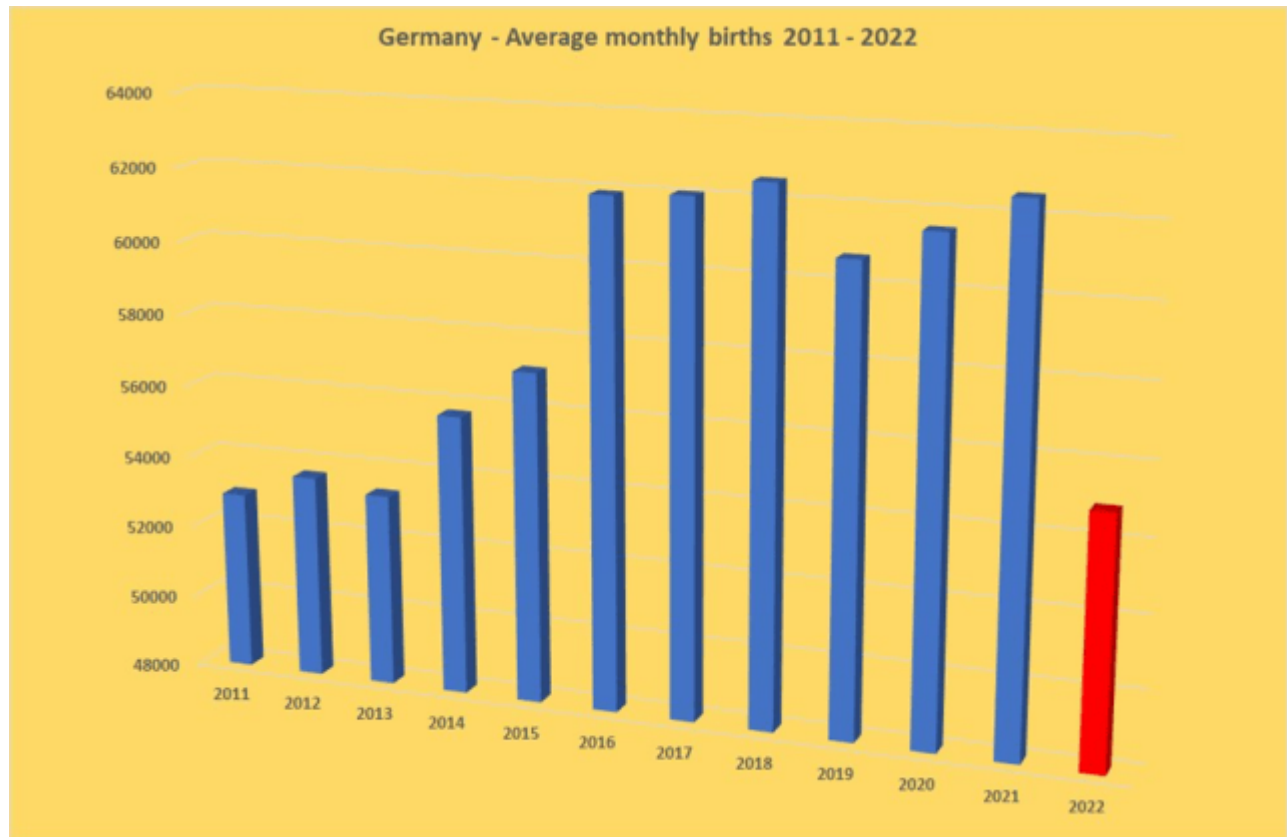
Children of Men

By Jikkyleaks

This is a massive safety signal for infertility. Germany's FIRST report of birth rates since the rollout.

Remember that the birth rate data is 9 months too late.

If the next quarter is worse, this is the *Children of Men* scenario.



For the years 2011-2021, the average number of births is 61,873 for the Jan-Mar quarter, with a standard deviation of 678.

The drop to 54,871 for 2022 is approximately 9 SD [see note below*].

9 Sigma. Unicorn events [events so rare it will never happen again].

*[*Note: We have adjusted the initial tweets of Jikkyleaks' thread to show a correction in the data made at the end of the thread. After correcting the data for their initial graph, it got worse. Instead of the initial 9 sigma, Jikkyleaks calculated 10.3 sigma.]*

The money people understand this.

For a 10.3 sigma drop in birth rates to have happened in Jan-Mar 2022, something dramatic had to have happened to stop pregnancies occurring from March to June 2021.

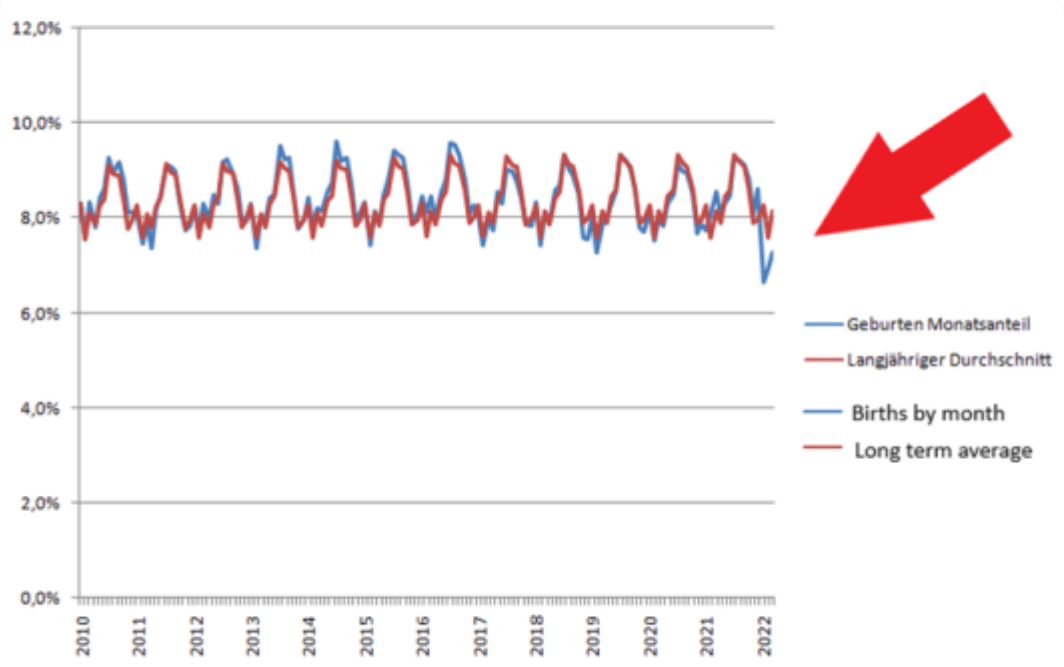
I wonder what that could be?

Were couples depressed? Looking to move house? Too busy?

In general birth rates are surprisingly stable year-to-year with long-term cycles. There are seasonal peaks and troughs which are pretty reliable. Every midwife knows.

But this is well outside normal.

Big red arrow time.



Archived [Twitter thread by TheRealTom](#) (German)

In the Children of Men, the midwives were the first to notice. The phone stopped ringing. But it only affected humans.

“Women can’t get pregnant anymore and nobody knows why. This is the central lamentation in Alfonso Cuarón’s 2006 dystopian film Children of Men, based on P.D. James’s novel. Set in England in the year 2027, this is the story of the human race entering its final phase. Cuarón brings us into Orwellian territory in which nations worldwide have fallen as a result of war, disease, and famine. Britain remains a sort of lucrative last bastion in these end times and people across the globe are scrambling to get in.”

[*The “Plague” of Infertility in Alfonso Cuarón’s ‘Children of Men’*](#), Carleen Tibbetts, 22 April 2013

Nobody listened to the midwives. In today’s equivalent, we are not allowed to speak. Not allowed to raise concerns.

And it’s not just Germany. This is an 8% drop even before March 2022 figures are released in the UKHSA vaccine surveillance reports.

COVID-19 vaccine surveillance report – week 24

Table 6. Overall vaccine coverage in women giving birth, by month of delivery ¹

Month	Women giving birth	One or more doses by time of delivery	Two or more doses by time of delivery	Unvaccinated at delivery	Unvaccinated who went on to receive dose(s) after pregnancy to 24 May 2022
Jan 2021	41,949	18 (0.0%)	1 (0.0%)	41,775 (99.6%)	32,178 (77.0%)
Feb 2021	40,093	83 (0.2%)	0 (0.0%)	39,880 (99.5%)	30,749 (77.1%)
Mar 2021	44,589	296 (0.7%)	25 (0.1%)	44,174 (99.1%)	33,816 (76.6%)
Apr 2021	43,112	499 (1.2%)	96 (0.2%)	42,458 (98.5%)	32,108 (75.6%)
May 2021	44,438	1,261 (2.8%)	308 (0.7%)	43,009 (96.8%)	31,704 (73.7%)
Jun 2021	44,073	4,384 (9.9%)	654 (1.5%)	39,550 (89.7%)	27,852 (70.4%)
Jul 2021	47,582	7,728 (16.2%)	2,206 (4.6%)	39,675 (83.4%)	26,415 (66.6%)
Aug 2021	46,198	10,489 (22.7%)	6,127 (13.3%)	35,526 (76.9%)	22,057 (62.1%)
Sep 2021	46,723	15,101 (32.3%)	10,523 (22.5%)	31,443 (67.3%)	17,771 (56.5%)
Oct 2021	46,211	19,215 (41.6%)	14,659 (31.7%)	26,803 (58.0%)	13,475 (50.3%)
Nov 2021	42,844	20,857 (48.7%)	16,447 (38.4%)	21,824 (50.9%)	8,625 (39.5%)
Dec 2021	41,530	22,334 (53.8%)	18,016 (43.4%)	19,018 (45.8%)	5,330 (28.0%)
Jan 2022	39,276	23,382 (59.5%)	19,913 (50.7%)	15,745 (40.1%)	2,429 (15.4%)
Feb 2022	36,394	23,949 (65.8%)	21,062 (57.9%)	12,280 (33.7%)	950 (7.7%)

Not just UK, not just Germany.

North Dakota provisional data shows another drop of 11% for Feb-April.

It definitely has nothing to do with the fact that rather than staying at the site of injection as promised, their own data showed that the LNPs not only distributed to the ovaries and testes but accumulated.

Taiwan: Birth Rate Dropped -27.66% in June 2022

By Igor Chudov

A couple of weeks ago, I wrote an article based on the shocking news that Taiwan's birth rate in May 2022 fell by 23.34% compared to May 2021.

I explained that in terms of statistics, the change in Taiwan is an unthinkable 26-sigma event of enormous magnitude.

As most people would, I was hoping, despite evidence from other countries, that this is a data fluke.

Well, it is not, and the [data for June was just released](#) in Taiwan. I am very upset. **June Birth Rate Cratered by 27.66%!**

Compared to June 2021, the **birth rate in Jun 2022 is down by -27.66%**. This is far worse than the previous month's (May) drop of -23.34% and indicates a worsening birth rate trend.

Latest News

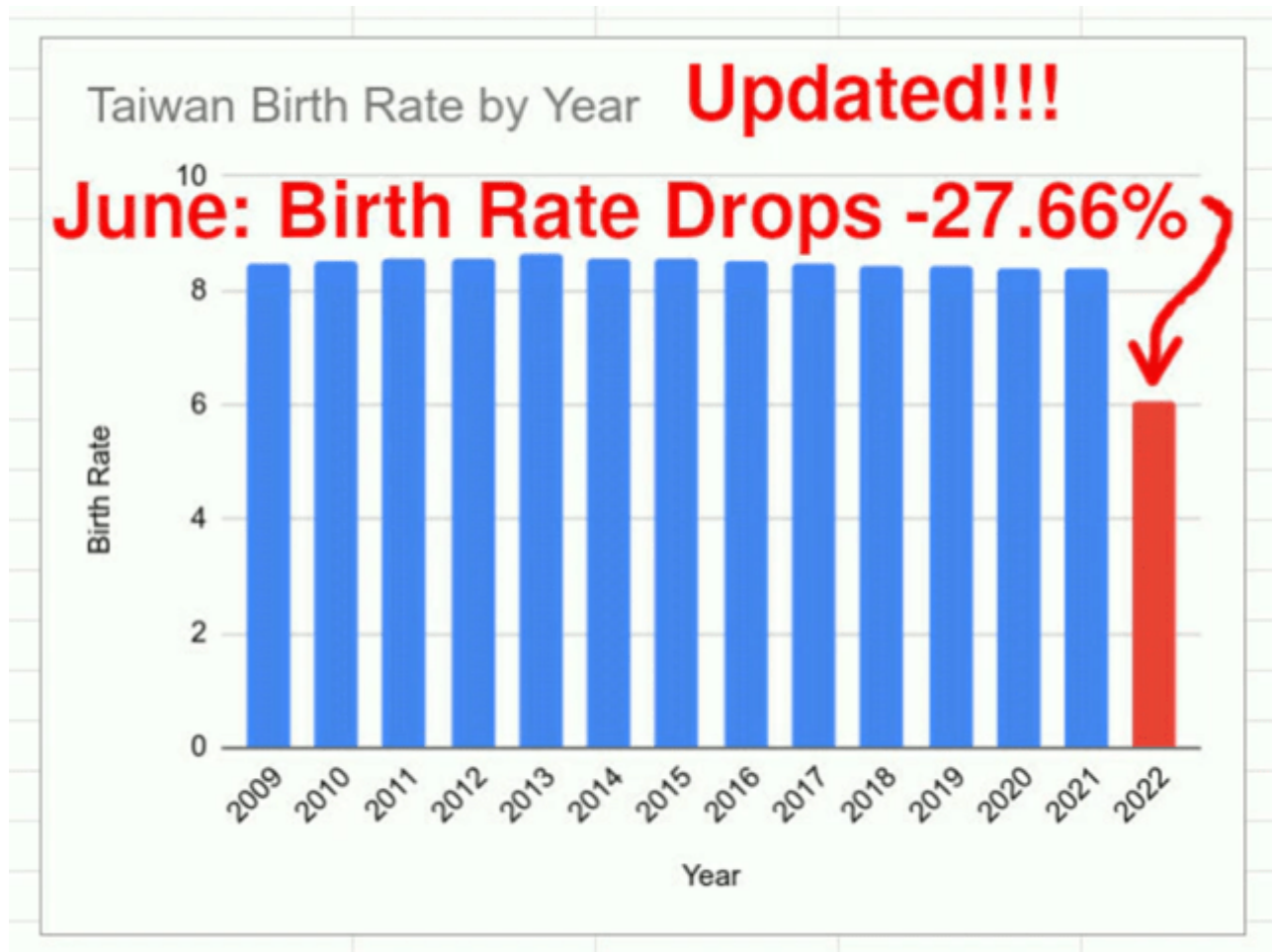


Household registration statistics data analysis in June 2022

Published Date: 2022-07-08

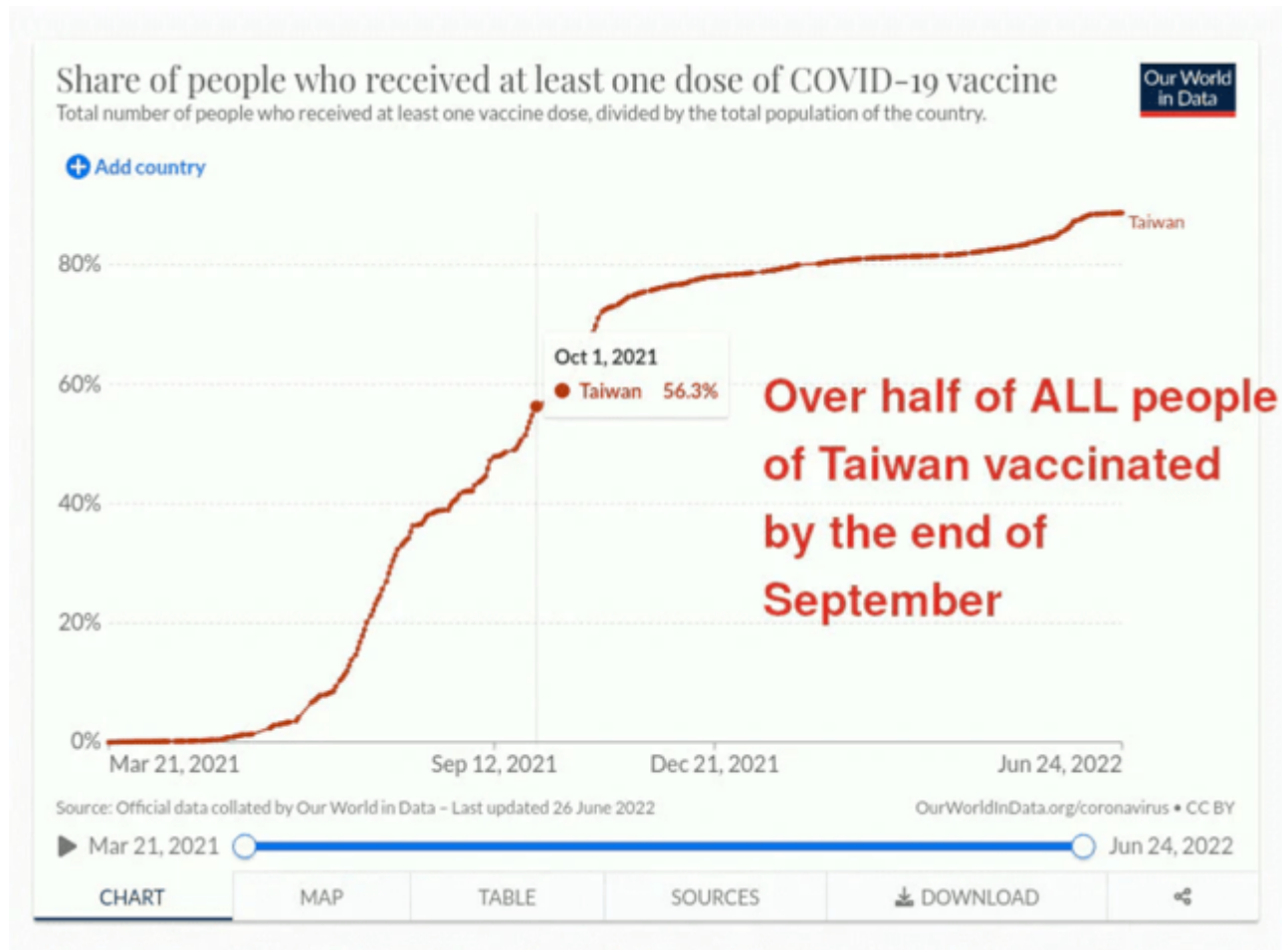
1. According to the household registration data, there were 9,014,700 households at the end of June 2022. Compared with the same month last year, there increased 49,357 households with an increase rate of 0.55%.
2. By the end of June 2022, the total population was 23,186,278 with an decrease of 301,231 compared with the same month last year. The population growth rate was 1.28% which meant that the average daily decreased was 825.3.
3. By the end of June 2022, the male population was 11,475,116 and female population was 11,711,162 . The sex ratio was 97.98 compared with male to female.
4. There were 10,943 babies born in June 2022 which decreased 27.66% compared with the same month last year. The average showed that a baby was born about every 3.9 minutes. The annual crude birth rate was 5.74‰.
5. There were 21,033 deaths in June 2022 which increased 26.41% compared with the same month last year. The average showed that there was about one death at every 2.1 minutes. The annual crude death rate was 11.03‰.

Here's the updated chart:



Mind you, last September of 2021, when Jun 2022 babies were conceived in Taiwan, the people of Taiwan were mostly unaware of what was going to happen and kept their family making plans intact. They probably did not notice a 27.66% decrease in pregnancies or an increase in stillbirths. If someone told them, the young people of Taiwan probably thought that it was anti-vax propaganda that they should dutifully ignore, as their government and TV told them.

Young people were being happily vaccinated.



The result? An “impossible” birth rate drop of -27.66% is basically a slow death sentence for the population of Taiwan, if it continues, especially combined with a 26% increase in deaths.

Media Coverage

The mainstream media is beginning to cover drops in birth rates:

The latest census for England and Wales, published last week, gave more evidence Britain's birth rate is declining, iNews wrote on 7 July.

OPINION
By Martha Gill

A decline in birth rates is a cause for celebration – it shows how far we have come

We shouldn't be straining every nerve to promote endless population growth

July 7, 2022 7:00 am (Updated 8:03 am)



Britain's birth rate is declining (Photo: Justin Paget/ Getty)

We are entering an age of demographic anxiety. The latest census for England and Wales, published last week, **gave more evidence Britain's birth rate is declining.** The population is still growing, but at a slower and slower rate. Between 2001 and 2011 it grew by 7.1 per cent, but then by only 6.3 per cent between 2011 and 2021. The replacement rate (births per woman versus deaths), is around 2.1.

[A decline in birth rates is a cause for celebration – it shows how far we have come](#), iNews,

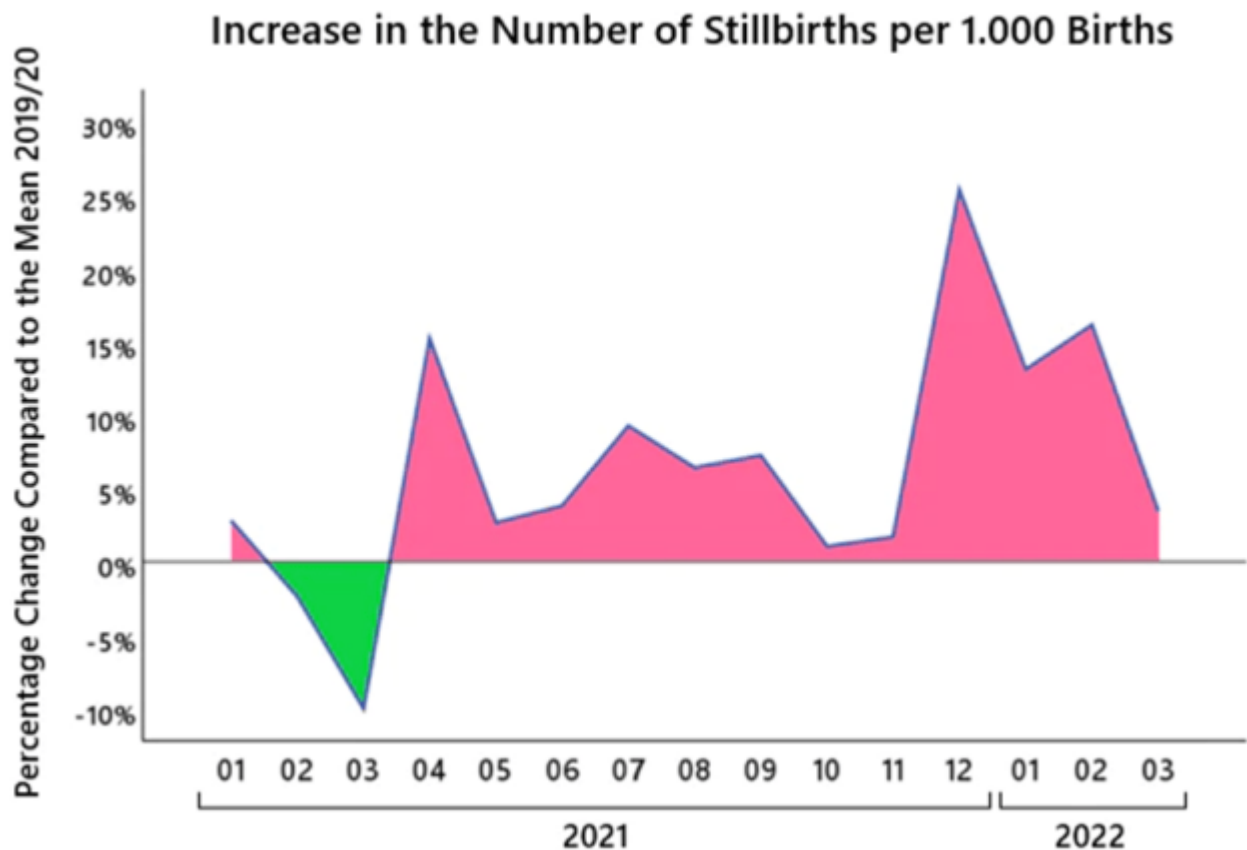
7 July 2022

And finally, Bill Gates-sponsored scientist Kari Nadeau has an answer for us. Nadeau explains that the fertility and stillbirth problems are due to... Global warming!

Springtime for Stillbirths in Germany

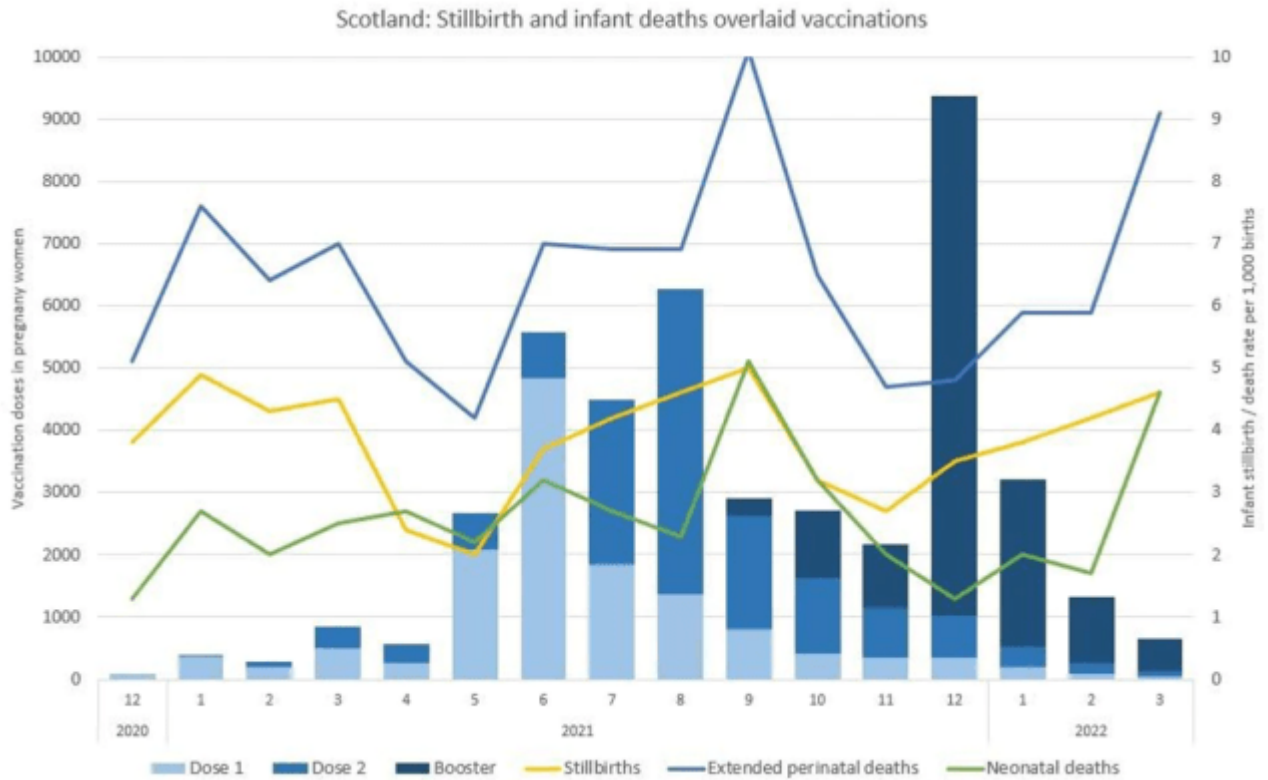
By Josh Guetzkow

I just received FOIA'd data on stillbirths in Germany from my friend and colleague, Prof. Christof Kuhbandner and share them with his permission. The picture they reveal is jaw-dropping. The graph below shows the monthly per cent change in stillbirths in 2021-2022 compared to the monthly average from 2019-2020:

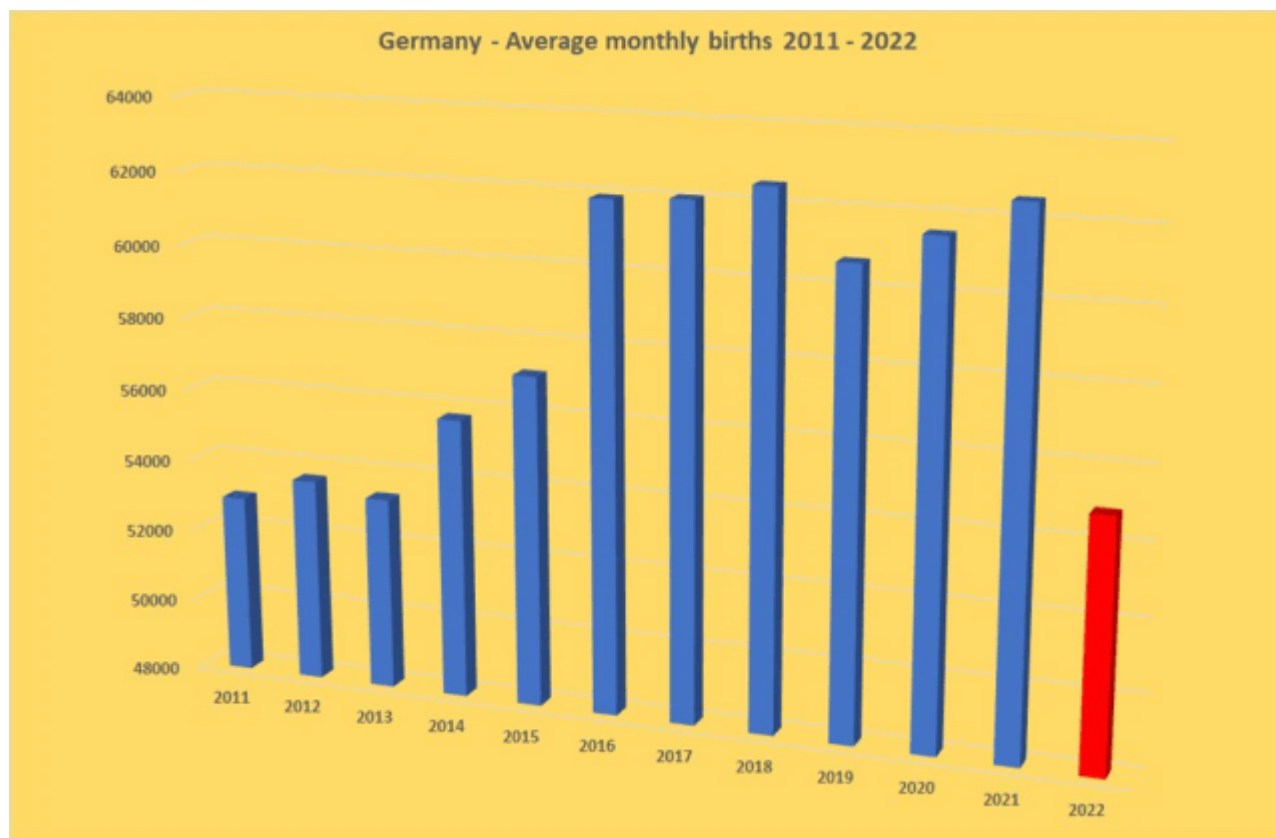


Comparison with earlier years is problematic because Germany changed the way it defined stillbirths at the end of 2018.^{[1](#)}

It really doesn't matter. The picture is consistent with [THIS graph](#) on stillbirths and neonatal deaths in Scotland:



The German stillbirth data is also consistent with [THIS graph](#) showing a big decline in German births in the first quarter of 2022:



Here is a troubling table of US monthly birth rates in 2022 compared to 2021 in US states, courtesy of baizuobo:

2021 to 2022 Change % in USA Births By State

State	VxRate	Jan	Feb	Mar	Apr	10FastestGrowing
RI	84	13	13	-5	-10	
VT	82	13	-1	11	-7	
ME	80	-2	9	7	-4	
CT	80	11	1	0	-3	
MA	80	8	5	1	-2	
HI	79	12	13	-5	-9	
NY	78	9	2	-4	-5	
NJ	76	13	5	2	-3	
MY	76	9	7	2	0	
VA	74	4	5	-4	-12	
WA	73	4	2	2	-4	X
CA	73	8	6	2	-4	
NM	72	3	-2	-7	-11.271	
NH	72	5	-5	-1	-12	
CO	71	5	-3	0	-5	X
OR	70	1	4	-2	-7	
DE	70	20	18	0	-6	
MN	70	5	5	-1	-2	
PA	70	2	0	-3	-4	
IL	70	3	-1	-6	-7	
FL	68	12	6	9	2	X
WI	66	3	1	-1	-7	
UT	65	6	-1	-2	-2	X
NE	64	2	-2	-2	-8	
AK	63	-2	9	3	-12	
KS	63	8	0	-3	-8	
SD	63	-3	-9	3	-9	
NC	62	8	5	5	-1	
IA	62	4	0	2	-1	
AZ	62	6	6	8	-2	X
TX	62	10	8	6	4	X
NV	61	7	2	-5	0	X
MI	61	2	1	1	-3	
OH	59	1	-3	0	-3	
WV	58	1	4	-6	-7	
OK	58	5	2	-3	-5.484	
KY	58	4	3	1	0	
SC	58	2	2	5	3	X
MY	57	9	7	2	0	
MO	57	0	0	-2	-4	
IN	56	1	5	7	0	
ND	56	0	-10	-13	-8	X
ID	56	7	5	-3	-2	X
GA	55	8	6	5	-2	
TN	55	8	0	1	1	
AR	55	-1	6	-1	1	
LA	54	-2	-2	-10	-11	
MS	52	4	0	-4	-2	
AL	52	6	0	1	-2	
WY	51	-6	9	-4	-8	

Igor Chudov also reported a 23% decline in the Taiwanese birth rate in May 2022 compared to the previous year. Similar troubling declines can be seen in this table, also [shared on Twitter](#) by an account under the name @BirthGauge:

Birth data 2022

	2021	2022	Chng	Mths	TFR 2015	TFR 2020	TFR 2021	TFR fcast
Ireland					1.87	1.63	1.72	
Finland	16,224	14,510	-10.6	4	1.65	1.37	1.46	1.30
Iceland	1,140	1,110	-2.6	3	1.81	1.72	1.82	1.73
Norway	13,726	12,869	-6.2	3	1.73	1.48	1.56	1.46
Sweden	28,127	26,644	-5.3	3	1.85	1.66	1.67	1.57
Denmark	15,148	14,298	-5.6	3	1.71	1.67	1.72	1.62
Germany	121,640	107,701	-11.5	2	1.50	1.53	1.57	
Austria					1.49	1.44	1.47	
Switzerland	20,077	18,288	-8.9	3	1.54	1.45	1.51	1.37
Netherlands	96,671	93,090	-3.6	4	1.66	1.55	1.62	1.50
Belgium	27,339	27,957	2.3	3	1.69	1.55	1.60	1.55
France	228,200	234,400	2.7	4	1.96	1.82	1.83	1.81
Portugal	18,343	18,972	3.4	3	1.31	1.40	1.34	1.25
Spain	77,209	79,885	3.5	3	1.33	1.19	1.20	1.15
Italy	94,461	90,798	-3.9	3	1.33	1.24	1.25	1.17
Greece	34,264	30,286	-11.7	5	1.33	1.37	1.42	1.28
Estonia	4,227	3,694	-12.6	4	1.58	1.58	1.59	1.43
Latvia	4,024	3,939	-2.1	3	1.71	1.55	1.54	1.54
Lithuania	7,113	6,576	-7.5	4	1.70	1.48	1.46	1.33
Poland*	82,200	77,500	-5.7	3	1.44	1.52	1.45	1.40
Czechia					1.57	1.71	1.83	
Slovakia	13,891	12,895	-6.6	3	1.40	1.59	1.62	1.52
Hungary	29,331	26,206	-10.7	4	1.44	1.56	1.59	1.44
Slovenia	4,431	4,092	-7.7	3	1.57	1.59	1.63	1.53
Croatia	9,033	8,654	-4.2	3	1.40	1.49	1.54	1.51
Serbia*	18,894	19,164	1.4	4	1.61	1.62	1.62	1.68
Romania	39,274	39,257	0.0	3	1.48	1.63	1.67	1.71
Bulgaria	12,641	12,393	-2.0	3	1.53	1.56	1.58	1.59
Moldova					1.88	1.62	1.55	
North Macedonia*	3,896	4,009	2.9	3	1.89	1.70	1.68	1.76
Montenegro	1,662	1,644	-1.1	3	1.74	1.75	1.75	1.75
Bosnia & Herzeg.					1.24	1.19	1.22	
Albania*	6,006	6,056	0.8	3	1.80	1.53	1.51	1.54
Russia	336,961	320,376	-4.9	3	1.78	1.51	1.52	1.49
Ukraine*	21,931	18,062	-17.6	1	1.63	1.34	1.28	
UK: England & Wales					1.82	1.58	1.61	
Northern Ireland	7,449	6,940	-6.8	4	1.96	1.71	1.82	1.71
Scotland	15,395	15,538	0.9	4	1.56	1.29	1.32	1.33

	2021	2022	Chng	Mths	TFR 2015	TFR 2020	TFR 2021	TFR fcast
USA					1.84	1.64	1.66	1.63
Australia					1.80	1.58	1.64	1.59
New Zealand	14,070	15,555	10.6	3	2.00	1.61	1.64	1.75
Puerto Rico					1.34	0.92	1.00	
Costa Rica	8,259	8,504	3.0	2	1.76	1.41	1.31	
Chile					1.80	1.38	1.22	
Kazakhstan	100,454	95,603	-4.8	3	2.73	3.13	3.29	
Uzbekistan	244,726	268,159	9.6	4	2.49	2.86	3.08	3.38
Kyrgyzstan	35,824	34,399	-4.0	3	3.19	3.01	3.04	
Georgia					2.30	1.97	1.96	
Armenia	8,618	8,096	-6.0	3	1.64	1.66	1.71	1.65
Azerbaijan	20,984	20,462	-2.5	2	2.12	1.69	1.53	
Iran	263,869	306,113	7.8	3	2.14	1.64	1.61	1.76
Egypt	168,000	185,300	10.3	1	3.68	2.93	2.82	
Israel	43,368	43,088	-0.6	3	3.09	2.90	2.99	2.94
Mongolia	24,000	19,200	-20.0	4	3.01	2.94	2.77	2.24
Japan	192,211	192,977	0.4	3	1.45	1.33	1.30	1.31
South Korea	70,170	68,177	-2.8	3	1.24	0.84	0.81	0.80
Taiwan	47,181	46,764	-0.9	4	1.18	0.99	0.93	0.84
Hong Kong	11,135	5,155	-53.8	3	1.20	0.87	0.77	
Macao	1,173	1,178	0.4	3	1.14	0.89	0.81	0.81
Singapore	8,949	8,995	0.5	3	1.24	1.10	1.12	1.06
Thailand	209,791	191,670	-8.6	5	1.52	1.27	1.16	1.08
Malaysia					2.00	1.70	1.63	
Mauritius					1.36	1.46	1.40	
CA: British Columbia					1.38	1.18	1.20	
Quebec	19,550	19,200	-1.8	3	1.67	1.52	1.56	1.50

Forecasts based on selected subnational areas (experimental, treat data with caution):	TFR 2015	TFR 2020	TFR 2021	TFR fcast
UK	1.80	1.56	1.59	1.54
Canada	1.60	1.40	1.43	1.37
Brazil	1.86	1.67	1.60	1.55
Argentina	2.35	1.57	1.59	1.62
China	1.75	1.28	1.16	1.08

Values in grey are based on developments in some subnational regions and are less reliable

This year, the TFR forecast for some countries will be calculated based on a comparison between 2020 and 2022

* Corrected for unaccounted emigration

* In HK, birth registration in February and March 2022 was inhibited

Mths: Number of months of data available, e.g. 3 means data from January to March
Chng: Percentage change compared to the same period one year earlier
2021 and 2022 data refer to the same period within the year

The best one can say about this table is that we don't see declines in every country, which leaves some room for hope that the declines are not due to the mass injections of novel gene therapy technology but rather to something else. I know I'm grasping at straws. But it's all I've got to cling to right now.

(UPDATE: Around the same time, I published this, el gato malo published an excellent analysis of Swedish birth data, which are not confounded with lockdown measures since they didn't have lockdowns. It's worth a read.)

Notes:

[1](#) The official comment that accompanied the data file Christof received was:

"We would also like to point out that the definition of stillbirths was last changed as of 11/1/2018, which tends to increase the numbers. Until October 2018, a child was considered stillborn if it weighed at least 500 grams. Since November 2018, a stillbirth is also considered when the child was below this weight limit but had reached the 24th week of pregnancy.

Further, we note that the results for 2021 and 2022 are preliminary as well as accrued by the date of

reporting. Compared to the final results, which reflect the date of death, these preliminary ones tend to be too low at the beginning of the year and too high at the end of the year. In addition, Christof wanted me to be sure to note that:

In other words, the stillbirth data for the years 2021 and 2022 are based on the reporting date and not on the death date, that is, the time trend has to be interpreted with caution. Especially for the number of stillbirths in the most recent months, there might still be late registrations, which would things make even worse.

[HERE is a link](#) to the source data for the German stillbirths from the FOIA. An Excel file with data on live births is [HERE](#) or you can get it from the original source [HERE](#).

“Fact-Checkers” Attempt to Gaslight Effects of “Vaccines”

What follows are extracts from the ABC News article *‘We fact-checked claims that vaccines caused Germany’s birth rate to plunge. Here’s what we found’*:

“No, said CheckMate, a sharp fall in Germany’s birth rate isn’t proof that vaccines cause infertility.

“Natalie Nitsche, a research scientist from the Max Planck Institute for Demographic Research, cautioned that despite the “striking” correlation between births and the vaccine rollout, this was ‘of course no indication of a causal relationship’.

“Dr Nitsche also pointed to vaccinated countries such as Serbia and France to note that crashing birth rates were not a ‘universal phenomenon’.

“Crucially, experts told CheckMate, the clinical data does not show that Covid-19 vaccinations increase infertility.”



[Jikkyleaks on Telegram](#)

About ABC's CheckMate

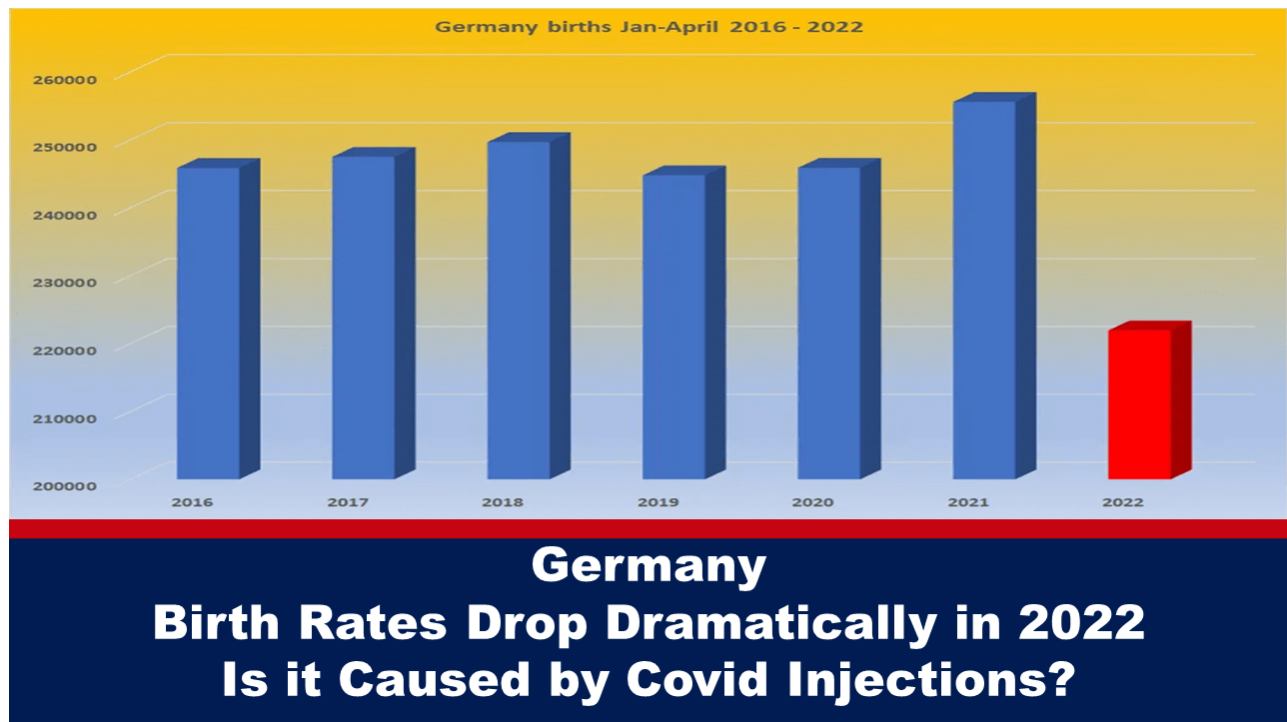
According to the Australian Broadcasting Corporation ("ABC"), CheckMate is a weekly newsletter from RMIT FactLab which recaps the latest in the world of "fact-checking" and "misinformation," drawing on the work of FactLab and its sister organisation, RMIT ABC Fact Check.

[RMIT FactLab](#) is a "fact-checking," research and training hub based at RMIT University. "Fact-checking of claims by public figures is carried out by RMIT ABC Fact Check, which was established as a partnership between RMIT University and the Australian Broadcasting Corporation in 2017 ... RMIT FactLab also works in partnership with Meta as third-party fact-checkers to help slow the spread of

misinformation on Facebook and Instagram.”

So where does RMIT get their “facts”? Their [CoronaCheck](#) gives some clues.

On 26 March 2020, RMIT ABC Fact Check launched CoronaCheck, an email newsletter to “bring you the latest in fact-checking from around the world in relation to the Covid-19 pandemic ... The newsletter will draw on a wide range of our internationally-accredited fact-checking colleagues, from Full Fact in the UK to BOOM in India.”



by Rhoda Wilson

Category

1. Crime-Justice-Terrorism-Corruption
2. Disasters-Crisis-Depopulation-Genocide
3. Health-Wellness-Healing-Nutrition & Fitness
4. Main
5. NWO-Deep State-Dictatorship-Tyrrany

Date Created

07/18/2022