Twitter Thread by Robin Monotti



Robin Monotti
@robinmonotti

Let me talk about something
I consider myself qualified to discuss: a film director, Oliver Stone. OS is a great political director & a very clever man, one of the best in the industry. My view is that he did not simply take the Russian vx because he didn't want to wait for US 1

He's a very clever man, he made a judgement for his own life, for his family, & he chose the Russian vx instead of any of the Western ones, because he wanted the vx & considers Sputnik V the safest one.

I can see the logic:
1 No accountability for any of the Western vx, nobody can sue for any damage etc.
2 Those who made Sputnik V know they are always personally accountable to Vladimir Putin
3 S5 is based on a pre-existing vx with minimal changes so safety tried for many years

So if the Russians could find a safe way to adapt a tried & tested technology & only alter what is required, using adenovirus vectors, a technology in use for 50 years, experimented on for vx since the 1980s, why were Western Big Pharma so keen on something completely new: mRNA?

That is the question that Oliver Stone is indirectly asking us all to look into & answer: why were Western Big Pharma all at once suddenly so keen on using mRNA when there were much safer & tested directions available (adenovirus vectors), what is it that Western Big Pharma want?

Because when you look at the history of mRNA, something comes up, & it comes up from another industry which is not even the pharmaceutical industry..but I want you to look at this history yourself, who the main players were, where their funding was coming from..

Because what you will find out is that this drive for mRNA technology, now pushed in vaccines, which is not shared by the Russians, so not an inevitability, does not come from the healthcare industry, but from somewhere else entirely.

And only when we are all clear about that, we can all look with the due & required scepticism at any claim that the driver of mRNA technology in these vx has anything at all to do with the public's health, & all to do with mass experimentation for entirely different purposes..

Look here ■■
https://t.co/9CW5RMwaCX

> DARPA funded mRNA research. They wanna take that puppy out for a test drive to see what it can do.
>
> — Spencer of the clan MacKewen (@ClanMackewen) December 26, 2020

Then here: ■■■
https://t.co/P45D0MllMY

> https://t.co/G8k74xBPgj
>
> — Kat Karma (@KatKarma5) December 26, 2020

"The Gene Drive Files consist of records recently released in response to US and Canadian open records requests. The bulk of the files are from North Carolina State University"
https://t.co/JGcQ4wKWQP

Let's close the circle now, staying in the University of North Carolina. Remember this?
https://t.co/1VrMTTvPrN

> 2015: "To examine the emergence potential (the potential to infect humans) of circulating bat\xa0CoVs,\xa0we\xa0built\xa0a\xa0chimeric\xa0virus\xa0encoding\xa0a\xa0novel,\xa0zoonotic\xa0CoV\xa0spike\xa0protein -from\xa0the\xa0RsSHC014-CoV\xa0sequence\xa0that was isolated from Chinese horseshoe bats"https://t.co/zYM48LAdP9
>
> — Robin Monotti (@robinmonotti) August 2, 2020

The lead authors are from here:
https://t.co/H5FNwuUrhM

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> — Robin Monotti (@robinmonotti) August 5, 2020

GENEFILES: "The US Defense Advanced Research Projects Agency (DARPA) appears to have given approximately $100 million for gene drive research, $35 million more than previously reported. If confirmed this makes DARPA the largest single funder of gene drive research on the planet"

"DARPA, The Defense Research Advanced Projects Agency, was behind the creation of DNA & RNA vaccines, funding early R&D by Moderna Inc. & Inovio Pharmaceuticals at a time when the technologies were considered speculative by many scientists and investors."

https://t.co/LhCalMdePM

"The military R&D agency believed nucleic acid-base vaccines could be developed much faster than conventional technologies. Its funding, project management and vote of confidence helped de-risk the science and attract investments and partnerships." WHY, WHAT'S IN IT FOR THEM?

GENE DRIVE FILES: "Recent experiments are fitting mice with “daughterless” gene drives that will cascade through mouse populations so that only male pups are born, ensuring that the population becomes extinct after a few generations." https://t.co/JGcQ4wKWQP

ABC Fertility Report: ‘Men May Want to Consider Freezing Sperm’ Before COVID Vaccine https://t.co/CFyN7Xqepu