

Concerning Correlation: GMO Mosquitoes Caused Zika Virus Outbreak?

By 21st Century Wire

Global Research, February 02, 2016

21st Century Wire 1 February 2016

Region: Latin America & Caribbean

Theme: Biotechnology and GMO, Science

and Medicine

If there was ever an event that could have the GMO industry really worried - this could be it.

The massive outbreak of the Zika Virus is causing a global panic, but some keen observers may have just found the source of the problem.

In 2012, British biotech company Oxitec <u>released genetically modified</u> <u>mosquitoes</u> (GMMs) with the aim of reducing the overall mosquito population that spreads diseases like dengue fever and the Zika Virus in northeast Brazil – ground zero of the current outbreak of Zika.

Watch a video of this report here:

Dr Helen Wallace, director of **GeneWatch**, told the <u>Guardian</u> in 2012, "It's a very experimental approach which has not yet been successful and may cause more harm than good."

Oxitec's program aimed to release only male Aedes mosquitoes into the wild, so they would in turn produce offspring with virus-carrying female counterparts. This offspring would then die off, hopefully, before breeding age due to the GM coding in their genes.

This die-off would **only** happen as long as the antibiotic tetracycline wasn't present, which would override the GM DNA.



Point of release, and center of the outbreak. Coincidence?

<u>RT reports</u> that the known survival rate of the GMMs was already at 5%, and the antibiotic can be found in nature, showing up in soil, surface water, and food, with some <u>research</u> stating that the GMM survival rate could potentially increase to 15 percent. So, there would be an extra 15% more disease-spreading mosquitoes than there were before the release of the GMMs.

Jaydee Hanson, a senior policy analyst at the US-based Center for Food Safety, told <u>Bloomberg News</u>:

"They're introducing into the ecosystem some genetic constructs that have never been there before," and that, "it doesn't solve the problem", because other species of mosquito could still carry the Zika virus anyway.

The Zika outbreak has already been <u>interpreted as a sort of eugenics WMD</u>, as it has promoted a disturbing call for a no-child policy throughout many South American countries, so this concerning correlation between Zika's ground zero and the release site of the GMMs must be adequately investigated.

Is the survival rate of the GMMs perhaps even higher than 15%? How can we prove that the GMMs have been responsible for the disastrous spread of the disease? If that is proven, how do we begin to hold Oxitec accountable?

How much money is now being pumped into private pharmaceutical companies to produce a vaccine for Zika? What will that mean for their share prices?

The original source of this article is <u>21st Century Wire</u> Copyright © <u>21st Century Wire</u>, <u>21st Century Wire</u>, 2016

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: 21st Century

Wire

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca